IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

AUTOMOTIVE TECHNOLOGIES)	
INTERNATIONAL, INC.,)	
Plaintiff,)	C.A. No. 06-187-GMS
V.)	
AMERICAN HONDA MOTOR COMPANY,)	
INC., ELESYS NORTH AMERICA, INC.,)	
and GENERAL MOTORS CORPORATION,)	

Defendants.

OPENING BRIEF IN SUPPORT OF DEFENDANTS' JOINT MOTION TO TRANSFER PURSUANT TO 28 U.S.C. § 1404(a)

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June 7, 2006

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NATURE AND STAGE OF THE PROCEEDINGS

On March 17, 2006, Automotive Technologies International, Inc. ("ATI") filed this action against Elesys North America, Inc. ("Elesys"), General Motors Corporation, Inc. ("GM"), and American Honda Motor Company, Inc. ("Honda")¹ for alleged infringement of eleven patents.² On May 3, 2006, ATI filed a First Amended Complaint, adding two additional patents and withdrawing one of the previously asserted patents. Therefore, currently there are twelve patents at issue in this case. Defendants jointly move to transfer this case to the Eastern District of Michigan. This is defendants' opening brief in support of their motion to transfer.

SUMMARY OF ARGUMENT

This case involves the automotive industry, which is centered in Detroit. Each of the parties in this case has offices in or near Detroit. Most of the witnesses and documents in this case are located in or near Detroit. ATI filed all five of its prior patent infringement cases in the federal court in Detroit, the Eastern District of Michigan. Given these facts, prosecuting this case in Delaware makes very little practical sense.

This Court has very little connection with the parties, the material witnesses or the complained of conduct. This Court is not a convenient forum for deciding this case, and keeping the case here would unnecessarily burden the Court and the parties. A more appropriate – and the most logical – forum is the Eastern District of Michigan, which is where this case could and should have been brought in the first place.

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The correct name for this defendant is American Honda Motor Company, Inc.

On April 6, 2006, this Court granted defendants until June 12, 2006, to move, answer or otherwise plead.

Therefore, the Court should exercise its discretion under 28 U.S.C. § 1404(a) to transfer this case to the United States District Court for the Eastern District of Michigan.

STATEMENT OF FACTS

According to its website, ATI is a Denver, North Carolina-based company involved in the research and development of safety products. Although Plaintiff ATI is a Delaware corporation, ATI does not appear to have any facilities, employees or other physical presence in Delaware. Instead, ATI maintains offices in the Eastern District of Michigan, in Auburn Hills and Romeo, Michigan. (Tab A, D&B Report).³ ATI's Michigan presence is further confirmed by its listing in the Michigan Automotive Research & Development Directory 16 (2d ed. 2005) (Tab B). In addition, ATI's President, David S. Breed, who is also one of the named inventors on each of the patents in suit, is believed to maintain a residence in Pentwater, Michigan. (Tab C). None of ATI's material witnesses is believed to reside in Delaware.

Defendants in this case all have a significant presence in the Eastern District of Michigan. Although it is a Georgia corporation, Elesys, the supplier of the accused products, has a safety facility in the Eastern District of Michigan, at Plymouth, Michigan, where the accused products are developed, tested, calibrated, marketed and sold. (Tab D, Kobayashi Declaration, ¶¶ 3-5). Because these activities are centered in Michigan, several potential Elesys witnesses having personal knowledge of relevant facts are located in the Eastern District of Michigan, including by way of example: Susan McCarthy – Elesys VP of Sales and Marketing; Esther Anderson – Systems Engineer; and Monir Ahmad – Senior Electrical Engineer. (Id. at ¶ 6).

3 ATI also appears to have a branch office in Boonton, New Jersey. (*Id.*). While GM is a Delaware corporation, its global headquarters is in Detroit, Michigan and its technical, design and R&D facility is in Warren MI – both in the Eastern District of Michigan. (Tab E, Ressler Declaration, ¶ 2). GM transacts substantially all of its business with respect to the accused products through its Michigan facilities. GM's purchasing decisions involving the accused products are made in Warren, as are GM's engineering and development activities concerning the accused products. (Id. at ¶ 3-4). GM's potential material witnesses are likewise located in the Eastern District of Michigan, including for example: Galen Ressler – Lead Engineer, Airbag Supression, Romeo Garcia – Lead Engineer, Karen Morley – Lead Engineer, Joe Gleason – Performance Engineer, Tim Hill – Sensing Performance Engineer, Tona Gipson – Global CT Leader. (Id. at ¶ 5).

In addition, the accused products are incorporated into the seats ultimately used in GM vehicles by third-party seat manufacturers. These seat manufacturers all have offices in the Eastern District of Michigan. (Tab D, \P 9). The seat manufacturers issue purchase orders to Elesys that have a choice of law provision designating Michigan law. (*Id.* at \P 10). The purchase orders issued by one of the seat manufacturers also contains an arbitration clause that requires disputes involving the subject matter of the purchase orders to be arbitrated in Detroit, Michigan. (*Id.*). Elesys also has contracts with GM with respect to the accused products. These contracts also contain a choice of law provision identifying Michigan law. (*Id.* at \P 7).

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GM has an assembly plant located in Wilmington, Delaware. However, the GM models assembled in GM's Wilmington plant do not incorporate the accused products from Elesys.

4.

Honda is a California Corporation. Honda and its affiliated companies maintain multiple offices in the Eastern District of Michigan. These offices are located in Ann Arbor, Detroit and Southfield, Michigan. (Tab F, Bonawitz Declaration, ¶ 2). However, most of Honda's activity with respect to the accused products takes place in neighboring Ohio. Honda's testing and development efforts with respect to the accused products are conducted by Honda affiliate, Honda R&D America's, Inc., in Raymond, Ohio. (*Id.* at ¶ 4). The Honda witnesses knowledgeable about these activities, as well as the implementation of the accused products in Honda vehicles are likewise located in and around Raymond, Ohio. (*Id.* at ¶ 5). Raymond, Ohio is several hundred miles closer to the Eastern District of Michigan than it is to the District of Delaware.

ARGUMENT

I. TRANSFER TO THE EASTERN DISTRICT OF MICHIGAN IS APPROPRIATE

A. The Governing Legal Principles

Section 1404(a) provides that a district court may transfer an action to any other district where it could have been brought if warranted by the convenience of the parties and witnesses, and if the proposed transfer is in the interest of justice. 28 U.S.C. § 1404(a); *Affymetrix, Inc. v. Synteni, Inc.*, 28 F.Supp.2d 192, 196 (D. Del. 1998) (Sleet, J.). It is the movant's burden to establish that a transfer is appropriate. *3Com Corp. v. D-Link Systems, Inc.*, No. 03-014-GMS, 2003 U.S. Dist. LEXIS 7120, at * 2 (D. Del. Apr. 25, 2003) (Sleet, J.) (quoting *Jumara v. State Farm Ins. Co.*, 55 F.3d 873, 879 (3rd Cir. 1995)). When considering a motion to transfer, a court should determine whether, on balance, the litigation would more conveniently proceed and the interest of justice be better served by transfer to a different forum. *Id.* The inquiry involves a multi-factor

balancing test embracing not only the statutory criteria of convenience of the parties and the witnesses and the interest of justice, but also any other relevant factors, including certain private and public interests. *Id.* at *2-3.

The private interests include the plaintiff's choice of forum, the defendants' preference, whether the claim arose elsewhere, and the location of the books and records, to the extent they could not be produced in the transferor forum. *Id.* The relevant public interests include the enforceability of the judgment, practical considerations that would make the trial easier, more expeditious or less expensive in the proposed transferee forum, the relative administrative difficulty in the two fora due to court congestion, the local interest in deciding local controversies at home, and any relevant public policies of the fora. *Id.* at *3.

Finally, while the plaintiff's choice of forum is a "paramount consideration" that "should not be lightly disturbed", the weaker the connection between the selected forum and either the plaintiff or the subject matter of the lawsuit, the easier it is for the defendant to show the requisite inconvenience that will tip the balance of convenience in favor of transfer. *See Affymetrix Inc.*, 28 F.Supp.2d at 198-199.

B. The Convenience of the Parties Favors Transfer

None of the relevant documents or likely party witnesses is in Delaware. In stark contrast, most of the business involving the accused products is transacted in the Eastern District of Michigan, and this is where the relevant documents and most of the party witnesses are located as well. (*See* Tab D at ¶¶ 3-10; Tab E at ¶¶ 2-7).

Notably, this is not a case where defendants are merely seeking to shift the inconveniences. Although it is a Delaware corporation, ATI's connection with this forum ends there. ATI's connection with the Eastern District of Michigan is far more

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substantial. For instance, because Detroit is the hub of the U.S. auto industry, ATI's representatives certainly travel to the Eastern District of Michigan on a frequent basis. In addition, during 1999-2004, ATI filed no less than five patent infringement lawsuits in the Eastern District of Michigan, including one against defendant GM. (Tab G). By comparison, the current case is the only case that ATI has ever filed in the District of Delaware. ATI's litigation history confirms that ATI does not consider the Eastern District of Michigan to be inconvenient.

C. The Convenience of the Third-Party Witnesses Favors Transfer

The convenience of third-party witnesses is one of the most significant factors in determining whether a case should be transferred. *Nilssen v. OSRAM Sylvania, Inc.*, No. 00-695-JJF, 2001 WL 34368395, at *2 (D. Del. May 1, 2001) (Farnan, J.). "'Convenience of the witnesses' is a phrase encompassing both the geographic location of the witnesses relative to the forum and an 'interest of justice' consideration," *i.e.*, whether the witnesses are subject to compulsory process in either of the competing fora. *Sherwood Medical Co. v. IVAC Medical Sys., Inc.*, No. 96-305-MMS, 1996 U.S. Dist. LEXIS 18194, at *10 (D. Del. Nov. 25, 1996) (Schwartz, J.).

In the present case, none of the material third-party witnesses is presently believed to be located in Delaware, and, therefore, they are not subject to compulsory process here. By comparison, many of the likely third-party witnesses are located in and around the Eastern District of Michigan. Several are subject to compulsory process there. And, with respect to those witnesses who are not subject to compulsory process, the relative convenience of the Eastern District of Michigan could very well play a role in securing their voluntary attendance at trial. Thus, this factor weighs very heavily in favor

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7.

of transfer. See Nilssen, 2001 WL 34368395 at *3 (noting that video-taped depositions are not an adequate substitute for live testimony when conducting a transfer analysis).

Three of the eight named inventors – Morin, Xu, and Varga – reside in the Eastern District of Michigan.⁵ (Tab H). Accordingly, they are subject to compulsory process in the Eastern District of Michigan. See 3Com, 2003 U.S. Dist. LEXIS 7120, at *6 (granting motion to transfer where one of the named inventors resided in the transferee district); Sherwood, 1996 U.S. Dist LEXIS 18194, at *4 (granting motion to transfer where three named inventors resided in transferee forum). Not only are they subject to compulsory process there, but also the Eastern District of Michigan is undoubtedly more convenient for these third-party witnesses. See 3Com, 2003 U.S. Dist. LEXIS at *6 (it is relatively more convenient for witnesses to travel to a court in the state of their residence or employment).

With respect to the four third-party inventors who are not subject to compulsory process, the Eastern District of Michigan is a more convenient forum for at least three of them. Inventors Chen, Duvall, and Johnson reside closer to the Eastern District of Michigan than they do to the District of Delaware. Chen lives in Windsor, Ontario – less than ten miles from the courthouse in the Eastern District of Michigan. Duvall lives in Reed Springs, Missouri. And Johnson lives in Chowchilla, California. (Tab H).

The relative driving distances for the third-party, inventor witnesses are set forth below:

5 There are total of eight different named inventors on the twelve patents in suit. With the exception of David Breed (who is also the President of plaintiff ATI), seven of the named inventors are believed to be non-party witnesses.

The remaining named inventor, Kussul, apparently resides in Kiev, Ukraine. (Tab H). Presumably, both the Eastern District of Michigan and this district are inconvenient for him.

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Name and address	Distance from Delaware Court	Distance from E. District MI Court (Detroit)
Jeffrey L. Morin	565.04	12.79 miles
911 Saint Johns Blvd.		
Lincoln Park, MI 48146		
Kunhong Xu	604.43 miles	29.40 miles
2792 Broadmoor Dr.		
Rochester Hills, MI 48309		
Andrew J. Varga	588.87 miles	24.95 miles
29292 Marvin Road		
Farmington Hills, MI 48331		
Tie-Qi chen	580.75 miles	9.73 miles
Cousineau Road		
Windsor, ON N9H		
CANADA		
Wilbur Duvall	1134.31 miles	804.83 miles
Reed Springs, MO		
Wendell C. Johnson	2867.80 miles	2443.01 miles
210 Riverside Ave.		
Chowchilla, CA 93610		
Michael E. Kussul	4780 miles	4891 miles
Kiev (Kyiv), Ukraine	(from escapeartist.com)	(from escapeartist.com)

(Tab I).

Other likely third-party witnesses also reside in the Eastern District of Michigan, and, therefore, are subject to compulsory process there. For example, as presently advised, Autoliv, Inc. is a licensee under at least some of the patents in suit. Autoliv is a Swedish company with a North American Headquarters in the Eastern District of Michigan, at Auburn Hills, Michigan. (Tab J). The Autoliv witnesses are material on the issue of a reasonably royalty. *See Nilssen*, 2001 WL 34368395 at *3 (licensee of patents in suit will provide relevant testimony about a reasonable royalty).

Finally, the accused products used in GM vehicles are sold by Elesys to thirdparty seat manufacturers who integrate the accused products into vehicle seats for GM. These seat manufacturers have offices in the Eastern District of Michigan from which they transact business concerning the accused products with Elesys and GM. (Tab D. ¶¶ 8-9). To the extent there are material witnesses from these seat manufacturers, they are also subject to compulsory process in the Eastern District of Michigan. Sherwood, 1996 U.S. Dist LEXIS 18194, at *5 (two outside contractors resided in transferee court).⁷

In summary, the convenience of the witnesses undoubtedly weighs very strongly in favor of transfer to the Eastern District of Michigan.

D. The Location of Books and Records Favors Transfer

Numerous design, development, manufacturing, calibration, sales and financial documents are located within the Eastern District of Michigan, at the facilities of GM and Elesys. (See Tab D, ¶ 6; and Tab E, ¶ 6). In contrast, no significant documents are believed to be located in Delaware. See Sherwood, 1996 U.S. Dist. LEXIS 18194 at *10 (although plaintiff would have to transfer its documents to whichever forum is chosen, the transferee forum has a "slight edge" because defendant's records are located there). Accordingly, this factor favors transfer.

Ε. The Public Interest Factors Favor Transfer

In the present case, three of the public interest factors are essentially neutral and thus do not tip the scales one way or the other; namely, the enforceability of the

Similarly, the accused products used in Honda vehicles are sold by Elesys to third-party seat manufacturers who integrate the accused products into vehicle seats for Honda. These seat manufacturers have offices and facilities in Ontario, Canada, Ohio, and Alabama. (Tab D, ¶ 12). All of these offices and facilities are closer to the Eastern District of Michigan than they are to the District of

Delaware. (Tab K).

judgment, relevant public policies and the comparative docket congestion of the two fora.⁸ However, the two remaining public interest factors favor transfer.

1. Practical Considerations Making Trial Easier, Expeditious, or Less Expensive Favor Transfer

The trial of this matter in the Eastern District of Michigan will be less expensive and more expeditious than if this case remains in this forum. Defendants have identified many party and non-party witnesses who are located in and around the Eastern District Michigan. The cost (both travel and lodging) of obtaining the attendance of these witnesses would be substantially less than if these witnesses were required to travel to the District of Delaware. Moreover, because of their closer proximity to the court in the Eastern District of Michigan, their travel times will be less. Also, these witnesses will be available on shorter notice, which will greatly simplify the logistics of coordinating the sequence and timing of these witnesses at trial.

In addition, the Eastern District of Michigan is familiar with ATI and has relevant experience with at least one of the patents in suit. As mentioned above, ATI has filed five patent infringement cases in the Eastern District of Michigan. One of those cases, *Automotive Technologies Int'l, Inc. v. Delphi Corp.*, No. 03-CV-71368 (E.D. Mich. filed Apr. 4, 2003), involved ATI's assertion of U.S. Patent No. 6,442,504 ("the '504 patent). (Tab G). The '504 patent is a parent to ATI's U.S. Patent No. 6,958,451, which is currently at issue in this case. (Tab M). The '504 patent and the '451 patent have similar disclosures and the Eastern District of Michigan has previous experience construing

The time from filing to trial in Delaware is approximately 23.5 months. It is slightly less in the Eastern District of Michigan, 22 months. In addition, the weighted filings per judge are 422 and 431, respectively, in the District of

Delaware and the Eastern District of Michigan. (Tab L).

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claim language in the '504 patent that is identical to some of the limitations, and similar to others, found in the '451 patent.⁹ This is another factor favoring transfer. *See Brunswick Corp. v. Precor Inc.*, No. 00-691-GMS, 2000 U.S. Dist. LEXIS 22222, at *2-3, 8 (D. Del. Dec. 12, 2000) (case transferred to forum where pending litigation involved a parent to the patent in suit).¹⁰

2. Local Interest in Deciding Local Disputes Favors Transfer

The citizens of the Eastern District of Michigan have a strong local interest in resolving this controversy due to the nature of this dispute and the location of the parties. This dispute involves the U.S. auto industry, which is centered in Detroit. It involves that industry's largest player, GM, and another significant player, Honda. *See IKOS Sys., Inc. v. Cadence Design Sys., Inc.*, 2002 U.S. Dist. LEXIS 20574 at *5 (D. Del. Oct. 21, 2002). (in granting motion to transfer to the Northern District of California, this Court noted that "while patent disputes are often not properly characterized as 'local' in nature or otherwise unique to a particular locale [citation omitted]", one factor favoring transfer was that the relevant industry, the Electric Design Automotive Industry, "is apparently located in Silicon Valley.").

In addition, GM is headquartered in Detroit and employs thousands of individuals in and around the Detroit area. Most of the business concerning the accused products is transacted in the Eastern District of Michigan. Thus, the complained of conduct has occurred primarily in the Eastern District of Michigan. *See Arrow Comm. Labs., Inc. v. John Mezzalingua Assocs.*, No. 05-357-SLR, 2005 WL 2786691, *3 (D. Del. Oct. 26,

⁹ The *Delphi* case is currently on appeal.

With the exception of U.S. Pat. No. 6,484,080, the remaining patents asserted by ATI in this case all have some familial relationship in common with the '504 patent.

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2005) (noting that most of the alleged infringement occurred in the transferee forum where the accused products were developed, manufactured and sold) (Robinson, J.).

There is no corresponding local interest in Delaware. As a result, this factor also weighs heavily in favor of transferring this case to the Eastern District of Michigan.

F. This Action Could Have Been Brought in the Eastern District of Michigan

28 U.S.C. § 1404(a) allows transfer of a case to a district in which the lawsuit "might have been brought." A federal district court is a forum in which a lawsuit might be brought if both jurisdictional and venue requirements for the defendants are satisfied. *LG Electronics Inc. v. First Int'l Computer*, 138 F. Supp. 2d 574, 586 (D.N.J. 2001).

1. Venue

In patent cases, venue is governed by 28 U.S.C. § 1400(b), which states that "[a]ny civil action for patent infringement may be brought in the judicial district where the defendant resides" Because all three of the defendants in this case reside within the Eastern District of Michigan, venue is proper there.

The residence of a corporation for the purposes of 28 U.S.C. § 1400(b) is defined by 28 U.S.C. § 1391(c). The relevant portion of that statute states:

In a State which has more than one judicial district and in which a defendant that is a corporation is subject to personal jurisdiction at the time an action is commenced, such corporation shall be deemed to reside in any district in that State within which its contacts would be sufficient to subject it to personal jurisdiction if that district were a separate State.

28 U.S.C. § 1391(c).

In Michigan, a court may exercise limited personal jurisdiction over a defendant if two conditions are met: 1) if the defendant's conduct falls within a provision of Michigan's long-arm statutes; and 2) if the exercise of jurisdiction comports with due

process. *Green v. Wilson*, 455 Mich. 342, 350-51, 565 N.W.2d 813, 816-17 (1997). It is beyond question that each of the defendants is subject to personal jurisdiction under several prongs of the Michigan long-arm statute. *See* M.C.L. § 600.715. To begin with, all of the defendants transact business within the Eastern District of Michigan. *See* M.C.L. § 600.715(1). In addition, defendants' activities in the Eastern District of Michigan have resulted in ATI's allegations of a tort, i.e., patent infringement, thus bringing the defendants' acts within the second Michigan long-arm provision. *See* M.C.L. § 600.715(2). Finally, each defendant owns, uses, or possesses real or tangible property situated within the Eastern District of Michigan. *See* M.C.L. § 600.715(3). Thus, any of the foregoing activities, taken alone, is sufficient to subject the defendants to personal jurisdiction in the Eastern District of Michigan under the Michigan long-arm statute.

The second part of the personal jurisdiction analysis addressed in 28 U.S.C. § 1391(c) focuses on whether each defendant has purposefully established "minimum contacts" with the Eastern District of Michigan such that it would not offend "traditional notions of fair play and substantial justice" to pull defendants into court there. *Electronics for Imaging, Inc. v. Coyle,* 340 F.3d 1344, 1349-50 (Fed. Cir. 2003) (quoting *Int'l Shoe Co. v. Washington,* 326 U.S. 310, 316 (1945)).

"Minimum contacts" exist when a defendant's contacts are "continuous and systematic (*i.e.*, general jurisdiction). *See Red Wing Shoe Co. v. Hockerson-Halberstadt*, *Inc.*, 148 F.3d 1355, 1359 (Fed. Cir. 1998). Alternatively, "minimum contacts" are found if (1) the defendant purposefully directed its activities at residents of the forum state; (2) the claim arises out of or relates to the defendant's activities with the forum state; and

(3) assertion of personal jurisdiction is reasonable and fair (*i.e.*, specific jurisdiction). *Silent Drive, Inc. v. Strong Inds., Inc.*, 326 F.3d 1194, 1201-1202 (Fed. Cir. 2003) (citations omitted). There is no question that each of the defendants has "minimum contacts" with the Eastern District of Michigan.

a. GM

GM's world headquarters is in the Eastern District of Michigan, specifically in Detroit. It is unassailable that venue is proper within the Eastern District of Michigan as to GM.

b. Elesys and Honda

Elesys likewise has minimum contacts with the Eastern District of Michigan. It has an office in the Eastern District of Michigan from which it transacts substantial business with respect to the accused products. ATI's claims against Elesys clearly relate to this activity. Honda likewise has minimum contacts with the Eastern District of Michigan. Honda and its subsidiaries have offices there, and Honda vehicles containing the accused product are sold in the Eastern District of Michigan. (Tab F, ¶ 3). It would be reasonable and fair for the Eastern District of Michigan to extend jurisdiction over Elesys and Honda in connection with ATI's allegations of patent infringement.

2. Jurisdiction

Because the factual and legal analysis substantially overlap, personal jurisdiction is appropriate over GM, Honda and Elesys in Michigan for at least the reasons venue is proper in the Eastern District of Michigan.

CONCLUSION

The "balance of convenience" strongly favors transferring this case to the Eastern District of Michigan. This case could have been, and should have been, brought in the Eastern District of Michigan in the first instance.

MORRIS, NICHOLS, ARSHT & TUNNELL LLP

/s/ Thomas C. Grimm

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June 7, 2006 523716

CERTIFICATE OF SERVICE

I hereby certify that on June 7, 2006, I electronically filed the foregoing document with the Clerk of the Court using CM/ECF which will send notification of such filing to the following:

> Richard K. Herrmann, Esquire MORRIS, JAMES, HITCHENS & WILLIAMS LLP

Additionally, I hereby certify that true and correct copies of the foregoing were caused to be served on June 7, 2006 upon the following individuals in the manner indicated:

BY HAND

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BY FEDERAL EXPRESS

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EXHIBIT A

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D&B Business Information Report: AUTOMOTIVE TECHNOLOGIES INTERNATIONAL, INC Page 1 of 5

D&B Business Information Report

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ATTN: jjackson@brinkshofer.com

Report Printed: MAR 27 2006

In Date

BUSINESS SUMMARY

AUTOMOTIVE TECHNOLOGIES INTERNATIONAL, INC

ATI

2740 Auburn Rd Auburn Hills, MI 48326

This is a headquarters location. Branch(es) or division(s) exist.

D-U-N-S Number:

60-385-4555

Mailing address:

PO Box 8

D&B Rating:

1R3

Denville, NJ 07834

Number of employees:

1R is 10 or more

Web site:

www.ati-i.com

Composite credit

employees. 3 is fair.

Telephone:

248 852-6944

appraisal:

Chief executive:

DAVID BREED, CHAIRMAN

D&B PAYDEX®:

Year started:

1988

12-Month D&B PAYDEX: 73

Employs:

10 (9 here)

When weighted by dollar amount, payments to suppliers average 11 days beyond terms.

History:

CLEAR

SIC:

8731

Line of business:

Commercial physical research

Based on trade collected over last 12 months.

SUMMARY ANALYSIS

D&B Rating:

Number of employees:

1R indicates 10 or more employees.

Composite credit appraisal: 3 is fair.

The 1R and 2R ratings categories reflect company size based on the total number of employees for the business. They are assigned to business files that do not contain a current financial statement. In 1R and 2R Ratings, the 2, 3, or 4 creditworthiness indicator is based on analysis by D&B of public filings, trade payments, business age and other important factors. 2 is the highest Composite Credit Appraisal a company not supplying D&B with current financial information can receive. For more information, see the D&B Rating Key.

Below is an overview of the company's rating history since 01/01/91:

D&B Rating	Date Applied
1R3	08/27/04
1R2	06/28/03
	08/03/01
1R3	05/12/98
2R3	09/05/97
	08/07/91
BB2	01/01/91

The Summary Analysis section reflects information in D&B's file as of March 27, 2006.

CUSTOMER SERVICE

If you have questions about this report, please call our Customer Resource Center at 1.800.234.3867 from anywhere within the U.S. If you are outside the U.S. contact your local D&B office.

file://C:\Documents%20and%20Settings\pmccaleb\Local%20Settings\Temporary%20Internet%20File... 5/31/2006

*** Additional Decision Support Available ***

Additional D&B products, monitoring services and specialized investigations are available to help you evaluate this company or its industry. Call Dun & Bradstreet's Customer Resource Center at 1.800.234.3867 from anywhere within the U.S. or visit our website at www.dnb.com.

HISTORY

The following information was reported 12/23/2005:

Officer(s):

DAVID BREED, CHAIRMAN

DIRECTOR(S):

The officers identified by (+) and Rino Castelli and Warren Van Genderen.

Business started 1988 by the officers. Relocated Jul 1993 from Mountain Lakes, NJ. David Breed, CHM, owns the majority of the stock. The remainder is owned by employees, consultants and outside stockholders. No one individual with the exception of David Breed owns 20% or more.

DAVID BREED born 1938. Graduated Columbia University, New York, NY PhD, 1966. OCCUPATIONAL BACKGROUND: 1965-66 attended Columbia University, New York, NY. 1966-87 vice president of Breed Corporation, Boonton, NJ. 1987-88 president of Breed Automotive, Boonton, NJ. 1988-present active here.

Business address has changed from 2910 Waterview Dr, Rochester Hills, MI, 48309 to 2365 Avon Industrial Dr, Rochester Hills, MI, 48309.

Business address has changed from 2365 Avon Industrial Dr, Rochester Hills, MI, 48309 to 2740 Auburn Rd, Auburn Hills, MI, 48326.

CORPORATE FAMILY

Click below to buy a Business Information Report on that family member. For an expanded, more current corporate family view, use D&B's Global Family Linkage product.

Branches (US):

Automotive Technologies International, Inc Romeo, MI Automotive Technologies International, Inc Boonton, NJ

DUNS # 83-562-3054 DUNS # 96-194-6019 Page 2 of 5

OPERATIONS

12/23/2005

Description:

Automotive safety research and development.

Has 3 account(s). Sells to manufacturers.

Nonseasonal.

Employees:

10 which includes officer(s) and 5 part-time. 9 employed here.

Facilities:

Leases 8,000 sq. ft. in brick building.

Branches:

The company maintains a branch location in Boonton, NJ.

SIC & NAICS

SIC:

Based on information in our file, D&B has assigned this company an extended 8-digit SIC. D&B's use of 8-digit SICs enables us to be more specific to a company's operations than if we use the standard 4-digit code.

The 4-digit SIC numbers link to the description on the Occupational Safety & Health Administration (OSHA) Web site. Links open in a new browser window.

NAICS:

Research and Development in the Physical, Engineering, and Life Scienceses

file://C:\Documents%20and%20Settings\pmccaleb\Local%20Settings\Temporary%20Internet%20File... 5/31/2006

D&B Business Information Report: AUTOMOTIVE TECHNOLOGIES INTERNATIONAL, INC Page 3 of 5

87310204

Engineering laboratory, except testing

D&B PAYDEX

The D&B PAYDEX is a unique, dollar weighted indicator of payment performance based on up to 10 payment experiences as reported to D&B by trade references.

3-Month D&B PAYDEX: 80

When weighted by dollar amount, payments to suppliers average within terms.

Based on trade collected over last 3 months.

12-Month D&B PAYDEX: 73

When weighted by dollar amount, payments to suppliers average 11 days beyond terms.

Based on trade collected over last 12 months.

When dollar amounts are not considered, then approximately 84% of the company's payments are within terms.

PAYMENT SUMMARY

The Payment Summary section reflects payment information in D&B's file as of the date of this report.

Below is an overview of the company's dollar-weighted payments, segmented by its suppliers' primary industries:

	Total Rcv'd (#)	Total Dollar Amts (\$)	Largest High Credit (\$)	Within Terms (%)		Days Si 31-60 6: (%)	1-90 90)>
Top industries:							- vanacor innano y	
Air courier service	2	750	500	34	33	33	- :	-
Telephone communictns	1	750	750	100		-	-	- 1
Management services	1	250	250	100	-	- 1	- 1	-
Nonclassified	1	250	250	100	_ :		- 1	_ :
Short-trm busn credit	1	100	100	100	- ;	-	-	- 1
Data processing svcs	1	100	100	100	-	-		-
Radiotelephone commun	1	0	0	- '	- 1	-	-	~
Other payment categorie	s:							
Cash experiences	0	0	0					
Payment record unknown	2	300	250					
Unfavorable comments	0	0	0					
Placed for collections:	*							
With D&B	0	0	0.00					
Other	0	N/A						
Total in D&B's file	10	2,500	750					

The highest **Now Owes** on file is \$250.

The highest Past Due on file is \$250

D&B receives over 600 million payment experiences each year. We enter these new andupdated experiences into D&B Reports as this information isreceived.

PAYMENT DETAILS

Detailed Payment History

Date Reported	Paying Record	High Credit	Now Owes	Past Due	Selling Terms	Last Sale
(mm/yy)		(\$)	(\$)	(\$)	_	Within
			1			(months)

D&B Business Information Report: AUTOMOTIVE TECHNOLOGIES INTERNATIONAL, I	.NC Paş	ge 4 of 5
---	---------	-----------

03/06	Ppt	250	250	0		1 mo
02/06	Ppt	100	100	0		1 mo
	Ppt	100	100	0		1 mo
12/05	Ppt	250	100	0		1 mo
10/05	(005)	250	250	250	N30	1 mo
08/05	Ppt	0	0	0		2-3 mos
12/04	Ppt	750	0	0		6-12 mos
	Ppt-Slow 60	500	0	0		4-5 mos
	Slow 30	250	250	250		1 mo
11/04	(010)	50	0	0	N30	6-12 mos

Payments Detail Key: red = 30 or more days beyond terms

Payment experiences reflect how bills are met in relation to the terms granted. In some instances payment beyond terms can be the result of disputes over merchandise, skipped invoices etc.

Each experience shown is from a separate supplier. Updated trade experiences replace those previously reported.

FINANCE

12/23/2005

Repeated attempts to contact business were unsuccessful.

PUBLIC FILINGS

The following Public Filing data is for information purposes only and is not the official record. Certified copies can only be obtained from the official source.

SUITS

Status:	Pending
CASE NO.:	04056984CK

Plaintiff: BOHDANA P URBANOVYCH

Defendant: AUTOMOTIVE TECHNOLOGIES INTERNATIONAL INCORPORATED, ROMEO, MI AND

OTHERS

Where filed: OAKLAND COUNTY CIRCUIT COURT, PONTIAC, MI

 Date status attained:
 03/18/2004

 Date filed:
 03/18/2004

 Latest Info Received:
 03/31/2004

Status: Dismissed CASE NO.: 98002826CI

CASE NO.: 98002826CK
Plaintiff: 10000 - ANDREW VARGA

Defendant:AUTOMOTIVE TECHNOLOGIES INTERNATIONAL INC
Where filed:
OAKLAND COUNTY CIRCUIT COURT, PONTIAC, MI

Date status attained: 06/01/1999

Date filed: 01/06/1998 **Latest Info Received:** 10/23/2001

If it is indicated that there are defendants other than the report subject, the lawsuit may be an action to clear title to property and does not necessarily imply a claim for money against the subject.

The public record items contained in this report may have been paid, terminated, vacated or released prior to the date this report was printed.

GOVERNMENT ACTIVITY

Case 1:06-cv-00187-GMS Document 18-2 Filed 06/07/2006 Page 6 of 26 D&B Business Information Report: AUTOMOTIVE TECHNOLOGIES INTERNATIONAL, INC Page 5 of 5

N/A

Activity summary

NO Borrower (Dir/Guar): NO Administrative debt: NO Contractor: YES Grantee: Party excluded from federal program(s): NO

Possible candidate for socio-economic program consideration

Labor surplus area: Small Business:

YES (2006) N/A

8(A) firm:

The details provided in the Government Activity section are as reported to Dun & Bradstreet by the federal government and other sources.

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EXHIBIT B

AUTOMOTIVE RESEARCH & DEVELOPMENT DIRECTORY

SECOND EDITIO

AUTOMOTIVE RESEARCH & DEVELOPMENT DIRECTORY

SECOND EDITION

CONTACT INFORMATION

The Michigan Automotive Research and Development Directory is now online as a searchable database. This database is continually being updated with new Michigan R&D facilities.

For the complete and most up-to-date searchable database of Michigan's automotive R&D facilities, go to: michigan.org/autotech

UPDATE INFORMATION

This directory contains a listing of companies that have automotive-related research and development (R&D) facilities within the state of Michigan. If you would like to include your company or make changes, please contact Gary Krause at 517,335.0838 or krauseg@michigan.org

utomotive Technologies International, Inc	430 South Almont ph: 810.444.4274 fx: 2	Imlay City 48.852.7136 www.ati-i.com/	48065
Stu Davis, VP Marketing Stu Davis, VP Marketing The control of the		Engineers: 9 PhD Scientists: 2 Technician: 1	
10% CONOMIC ACTIVITY of Available			
EVACTIVITES evelop automotive safety systems	PRODUCTS Sensors		
active of semperor and and prototype facility	отиск SCRVICES & Develop systems in	ADDITIONAL INFORMATION partnership with other companie	s
			05/2005
	47519 Halyard Drive	Plymouth	48170
AVL Powertrain Engineering, Inc	ph: 734,414.9600 fx:	734,414,9690 www.avi.com/poperssional staff	
AVL List GMBH Ray Corbin, President OTAL EMPLOYMENT 2000 AUTOMOTIVE R&D SPENDING Not Available GONOLMIC ACTIVITY Not Available	PRODUCTS	Development Engineers Software Engineers	
RD ACTIVITIES [esting and engineering	I was a walk make for a	nd diesel engines as well as alterr world-wide customer base. Totall engine or engine family and impr	v new uesign and
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AW Transmission Engineering USA, Inc. AWATIANSMISSION Engineering USA, Inc. PARTENT ORGANIZATION Alsin AW Co, LTD Not Available NOT Available SCHOOL THE OFFICIAL SHEED INC. Not Available	content Services Other Services Italian Content Services Testing Content Services Part of the content of	Plymouth 734 454.1091 www.awtec.co PROFESSIONAL STAFF Not Available	05/2005 48170

MICHIGAN'S AUTOMOTIVE / VEHICLE RESEARCH AND DEVELOPMENT INDUSTRY continues to grow as one of the world's leading industrial intelligence centers. For example, when this directory was published in 2002, there were fewer then I50 companies listed. Just three years later, we have more than 215 facilities for this second edition of the directory.

For the complete and most up-to-date searchable database of Michigan's automotive R&D facilities, go to:

michigan.org/autotech

For additional printed copies of this directory, comments or additions, contact Gary Krause at 517.335.0838 or krauseg@michigan.org

EXHIBIT C

Yahoo! People Search

Page 1 of 1

Yahoo! My Yahoo! Mail Make Yahoo! your home page

Search the Web

Search

People Search Home - H

YAHOO! PEOPLE SEARCH Sign In New User? Sign Up

Your People Search:

Create / Edit My Listing - Remove My Listi

first David/s.

last Breed

city

state Michigan

Yahoo! Search

SPONSOR RESULTS BY INTELIUS (What's this?)

 <u>David/s. Breed - New Phone Number, Address and Address History Available.</u> Find Any Unlisted Number and Address with Age, Date of Birth, and Family Members. Search by Maiden name, Spouse Name, Phone Number or Social Security Number.

www.intelius.com

PEOPLE SEARCH RESULTS 1 - 1 out of about 1.

Name

ADVERTISEMENT

Address

Phone

2318692321

David S Breed

More Information
Background Check

566 S Beach St Pentwater, MI

Add to Address Book, Map

Showing 1 - 1 of 1

First | Previous | Next | Las

SPONSOR RESULTS BY INTELIUS (What's this?)

Found Current Phone Number and Address for David/s. Breed in Public Recordsinclude Current Address, Phone Number, Age, Date of Birth, Address History and Family Members.
find.intelius.com

Search the Web:

David/s. Breed, Michigan

Yahoo! Search

Advanced Web Search

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EXHIBIT D

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

AUTOMOTIVE TECHNOLOGIES)
INTERNATIONAL, INC.,)
a Delaware corporation,)
Plaintiff,)
v.)
) C.A. No. 06-187-GMS
AMERICAN HONDA MOTOR COMPANY,	.)
a California corporation,)
ELESYS NORTH AMERICA, INC.,)
a Georgia corporation, and)
GENERAL MOTORS CORPORATION,)
a Delaware corporation,)
)
Defendants.)

DECLARATION OF AKIO KOBAYASHI

- I, Akio Kobayashi, hereby declare and state based upon my personal knowledge as follows:
- 1. I am President of Elesys North America, Inc. ("Elesys"). I have held that title since October 1, 2002. I have been employed by Elesys since October 1, 2002, and am familiar with the business practices of Elesys.
- 2. Elesys designs, develops, manufactures and markets occupant detection systems for automobiles. The Elesys systems are used in conjunction with other vehicle systems to assist in suppressing the deployment of vehicle airbags.
- 3. Elesys is a Georgia corporation and is headquartered in Suwannee,
 Georgia. Elesys also maintains a Detroit Safety Center located at 44191 Plymouth Oaks
 Blvd., Suite 1200, Plymouth, MI 48170, which is in the Eastern District of Michigan.

- I understand that this lawsuit relates to the Elesys occupant detection 4. systems sometimes known as the "Passenger Sensing System" ("the PSS product") and the "Occupant Detection System" ("the ODS product"). The PSS product and the ODS product are collectively referred to as "the accused products."
- 5. While the accused products are not manufactured in Michigan, substantial engineering, development, testing and calibration activities concerning the accused products are conducted at Elesys's Detroit Safety Center in Plymouth, Michigan. In addition, most of the marketing and sales activities with respect to the accused products are conducted from Elesys's Detroit Safety Center.
- 6. The original documents concerning Elesys's development, testing, calibration, marketing and sales of the accused products are located at Elesys's Detroit Safety Center. The Elesys employees who are the most familiar with these activities work from Elesys's Detroit Safety Center, and live in the Detroit area. These employees include, for example:

Susan McCarthy – Elesvs VP of Sales and Marketing: Esther Anderson – Systems Engineer; and Monir Ahmad – Senior Electrical Engineer

- 7. General Motors Corporation ("GM") is a customer of Elesys in connection with the PSS product. Elesys has numerous written contracts with GM concerning the PSS product. These contracts contain a choice of law provision identifying Michigan law.
- 8. With respect to the PSS product, Elesys has designated a third-party located in Jasper, Indiana to manufacture the electronic control units ("ECUs") and another third-party located in Mexico to manufactures the sensor assemblies. The ECUs

Filed 06/07/2006

and sensor assemblies for the PSS product are shipped to one of three third-party seat manufacturers designated by GM. These third-party seat manufacturers incorporate the PSS product into vehicle passenger seats that they supply GM.

- 9. These three seat manufacturers are: Faurecia Automotive Seating ("Faurecia"), Intier Automotive ("Intier"), and Lear Corporation ("Lear"). Faurecia. Intier and Lear all have facilities in the vicinity of the particular GM assembly plant they supply. Faurecia's facility is in Riverside, Missouri, Intier's facility is at Lewisburg. Tennessee. Lear's is at Whitby, Ontario. The PSS product is incorporated into seats at these facilities. In addition, Faurecia, Intier and Lear each have an office in the Eastern District of Michigan from which they transact business with Elesys with respect to the PSS product. Faurecia's office is located at 2800 Superior Court, Auburn Hills, MI 48326. Intier's office is at 39600 Lewis Drive, Novi, MI 48377. Lear's office is at 21557 Telegraph Road, Southfield, MI 48086.
- 10. Faurecia, Intier and Lear all issue Purchase Orders to Elesys concerning the PSS product. These Purchase Orders all contain a choice of law provision that identifies Michigan law. In addition, the Purchase Orders issued by Lear contain an arbitration clause that states that arbitration resulting from any dispute with respect to the Purchase Orders shall take place in Detroit, Michigan.
- 11. Honda is a customer of Elesys in connection with the ODS product. Elesys manufactures the ECUs for the ODS product in Suwannee, Georgia. The sensor assemblies for the ODS are manufactured by a third-party located in Japan designated by Honda. The ECUs and sensor assemblies are shipped to one of two third-party seat

manufacturers designated by Honda. The third-party seat manufacturers incorporate the ECUs and sensor assemblies for the ODS into passenger seats that they supply Honda.

- 12. The seat manufacturers designated by Honda are: Setex and TS Tech North America. Setex and TS Tech, respectively, have facilities in the vicinity of the particular Honda assembly plants they supply. Setex's facilities are located at St. Marys. Ohio; Eastaboga, Alabama; and Shelburne, Ontario. TS Tech's facilities are located at Reynoldsburg, Ohio; Boaz, Alabama; and New Market, Ontario. The ODS product is incorporated into the seats at these facilities.
- 13. Elesys has not sold the accused products in Delaware. Elesys has no offices in Delaware. Elesys does not have any officers or employees located in Delaware.
- 14. I declare under the penalty of perjury under the laws of the United States that the foregoing is true and correct.

Executed this 25 day of May, 2006

Akir Kabayashi
Akio Kobayashi

EXHIBIT E

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

AUTOMOTIVE TECHNOLOGIES)
INTERNATIONAL, INC.,)
a Delaware corporation,	
Plaintiff,	()
v.)
) C.A. No. 06-187-GMS
AMERICAN HONDA MOTOR COMPANY,)
a California corporation,)
ELESYS NORTH AMERICA, INC.,)
a Georgia corporation, and)
GENERAL MOTORS CORPORATION,)
a Delaware corporation,	
Defendants.	<i>,</i>)

DECLARATION OF GALEN E. RESSLER

- I, Galen E. Ressler, hereby declare and state based upon my personal knowledge as follows:
- 1. I am an Engineering Specialist - Airbag Suppression Systems Lead Engineer at General Motors Corporation ("GM"). I have held that position since 1997. I have been employed by GM since 1984, and am familiar with the business practices of GM.
- 2. GM is the world's largest automaker. GM is a Delaware corporation with its global headquarters in Detroit Michigan, and its technical, design and R&D facility in Warren, Michigan. Both Detroit and Warren are in the Eastern District of Michigan.
- 3. I understand that this lawsuit involves, among other things, the "Passenger Sensing System" ("the PSS product"), which GM purchases from Elesys North America,

Inc. ("Elesys"). The PSS product is incorporated into certain vehicle models manufactured by GM. The PSS product assists in the control of airbag deployment.

- 4. GM transacts substantially all of its business with respect to the PSS product through its Michigan facilities. GM's purchasing decisions regarding the PSS product are made in Warren, as are GM's engineering and development activities concerning the PSS product. No product development or engineering with regarding to the PSS product is done in Delaware.
- 5. GM's potential witnesses concerning the PSS product and its use and implementation in GM vehicles are also located in the Eastern District of Michigan. In addition to me, these witnesses include, for example, Romeo Garcia (Lead Engineer), Karen Morley (Lead Engineer), Joe Gleason (Performance Engineer), Tim Hill (Sensing Performance Engineer), and Tona Gipson (Global Purchasing -- Global CT Leader).
- б. The original documents concerning GM's business and technical activities with respect to the PSS product are located in the Eastern District of Michigan.
- 7. I am informed that the applicable law for GM's written contracts with Elesys concerning the PSS product have Michigan as the choice of law.
- 8. I declare under the penalty of perjury under the laws of the United States that the foregoing is true and correct.

Executed this (1) day of June, 2006

EXHIBIT F

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

AUTOMOTIVE TECHNOLOGIES)
INTERNATIONAL, INC.,)
a Delaware corporation,)
Plaintiff,))
ν.))
(The control of the control of t) C.A. No. 06-187-GMS
AMERICAN HONDA MOTOR COMPANY,)
a California corporation,)
ELESYS NORTH AMERICA, INC.,)
a Georgia corporation, and))
GENERAL MOTORS CORPORATION,)
a Delaware corporation,	,)
Defendants.	<i>)</i>)

DECLARATION OF DANIEL K. BONAWITZ

- I, Daniel K. Bonawitz, hereby declare and state based upon my personal knowledge, information or belief, as follows:
- 1. I am Vice President of Auto Operations at American Honda Motor Co., Inc. ("American Honda"). I have held that title since [1998]. I have been employed by American Honda since [1988], and am familiar with the business practices of American Honda.
- 2. American Honda is a California corporation with a principal place of business in Torrance, California. American Honda and its affiliated companies maintain multiple offices in the Eastern District of Michigan. Specifically, American Honda maintains an office in Ann Arbor, Michigan. Honda North America, Inc. maintains an office in Detroit, Michigan. And, Honda R&D Americas, Inc., maintains an office in Southfield, Michigan.

- 3. On information and belief, I understand that this lawsuit involves, among other things, the occupant detection system ("ODS") and occupant positioning detection system ("OPDS") products that are incorporated into certain vehicle models distributed by American Honda. The ODS and OPDS products assist in the control of specified airbag deployment. American Honda's manufacturing affiliates obtain the electronic control units for the ODS and OPDS from Elesys North America, Inc. ("Elesys"). American Honda's manufacturing affliates obtain the other components for the ODS and OPDS products from third-parties not affiliated with Elesys. American Honda sells vehicles containing the ODS or the OPDS products in the Eastern District of Michigan, as well as elsewhere throughout the United States.
- 4. The development and testing of the ODS and the OPDS products for Honda vehicles is conducted by American Honda's affiliate, Honda R&D America's, Inc. at its facility in Raymond, Ohio.
- 5. On information and belief, the original documents concerning Honda's development and testing work with respect to the ODS and OPDS products are located in Raymond, Ohio. One of the more knowledgeable persons concerning this development and testing activity, as well as the manner in which the ODS and OPDS systems are implemented in Honda vehicles, is Chris Hinninger. Mr. Hinninger resides at 5942 McIntyre Drive, Dublin, Ohio 43016.
- 6. Honda's only physical presence in Delaware is the maintenance of a small office by a Honda affiliate, American Honda Finance Corporation.

7. I hereby declare under the penalty of perjury under the laws of the United States that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true.

Executed this day of June, 2006

Daniel K. Bonawitz

Vice President – Auto Operations American Honda Motor Co, Inc.

EXHIBIT G

U.S. District Court Eastern District of Michigan (Detroit) CIVIL DOCKET FOR CASE #: 2:99-cv-75651-PDB

Auto Tech Intl v. Nissan N Amer Inc Assigned to: Judge Paul D Borman

Demand: \$0

Date Filed: 11/23/1999 Jury Demand: None Nature of Suit: 830 Patent

Jurisdiction: Federal Question

Plaintiff

Automotive Technologies

International

represented by Andrew Kochanowski

Sommers, Schwartz, 2000 Town Center

Suite 900

Southfield, MI 48075-1100

248-255-0300

Email:

akochanowski@sommerspc.com

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

V.

Defendant

Nissan North America, **Incorporated**

represented by Edward C. Cutlip, Jr.

Kerr, Russell, (Detroit) 500 Woodward Avenue

Suite 2500

Detroit, MI 48226-3406

313-961-0200

Email: ecc@krwlaw.com

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Counter Claimant

Nissan North America, Incorporated

represented by Edward C. Cutlip, Jr.

(See above for address) LEAD ATTORNEY

ATTORNEY TO BE NOTICED

V.

Counter Defendant

Automotive Technologies International

represented by **Andrew Kochanowski** (See above for address) *LEAD ATTORNEY* ATTORNEY TO BE NOTICED

Date Filed	#	Docket Text
11/23/1999	1	COMPLAINT filed - Receipt # 390307 - Date Fee Received: 11/23/99 (1g) (Entered: 11/30/1999)
02/08/2000	2	NOTICE by plaintiff of voluntary dismissal without prejudice with proof of mailing (cm) (Entered: 02/09/2000)
02/24/2000	3	APPEARANCE for defendant of attorney Edward C. Cutlip Jr. with proof of mailing (cm) (Entered: 02/25/2000)
02/24/2000	4	ANSWER by defendant to complaint [1-1] with proof of mailing (cm) (Entered: 02/25/2000)
02/24/2000	4	AFFIRMATIVE defenses by defendant (cm) (Entered: 02/25/2000)
02/24/2000	4	COUNTERCLAIM by Nissan N Amer Inc against Auto Tech Intl (cm) (Entered: 02/25/2000)

U.S. District Court Eastern District of Michigan (Detroit) CIVIL DOCKET FOR CASE #: 2:01-cv-71700-RHC-TAC

Auto Tech Intl v. BMW N Amer Inc, et al Assigned to: Judge Robert H Cleland Referred to: Honorable Thomas A Carlson

Demand: \$75,000

Cause: No cause code entered

Date Filed: 05/02/2001 Jury Demand: Both Nature of Suit: 830 Patent

Jurisdiction: Federal Question

Plaintiff

Automotive Technologies International

represented by Andrew Kochanowski

Sommers, Schwartz, 2000 Town Center

Suite 900

Southfield, MI 48075-1100

248-255-0300

Email:

akochanowski@sommerspc.com

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

V.

Defendant

BMW of North America, **Incorporated**

a Delaware Corporation TERMINATED: 11/25/2003 represented by Anthony G. Arnone

Kitch, Drutchas, (Detroit) One Woodward Avenue

10th Floor

Detroit, MI 48226-3499

313-965-7900 Fax: 313-965-7461

TERMINATED: 11/25/2003

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kim J. Sveska

Foley, Baron, (Farmington Hills) 33533 W. Twelve Mile Road

Suite 350

Farmington Hills, MI 48331-5611

248-488-1243

Fax: 248-488-1254

Email: ksveska@fbmlaw.com TERMINATED: 11/25/2003 LEAD ATTORNEY ATTORNEY TO BE NOTICED

Roger D. Taylor

Finnegan, Henderson, 1300 I Street, N.W. Washington, DC 20005-3315 202-408-4000 Fax: 202-408-4000 TERMINATED: 11/25/2003 LEAD ATTORNEY ATTORNEY TO BE NOTICED

William B. Dyer, III

Finnegan, Henderson, 1300 I Street, N.W. Washington, DC 20005-3315 202-408-4000 Fax: 202-408-4000 TERMINATED: 11/25/2003 LEAD ATTORNEY ATTORNEY TO BE NOTICED

Defendant

Bosch Automotive Motors System Corporation *TERMINATED: 12/20/2001*

represented by Jeffrey M. Butler

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Defendant

DaimlerChrysler Motors Corporation

TERMINATED: 04/04/2003

represented by Boyd T. Cloern

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Clifford Chance 2001 K Street N.W. Washington, DC 20006-1001 202-912-5000 Fax: 202-912-5000 TERMINATED: 04/04/2003 LEAD ATTORNEY ATTORNEY TO BE NOTICED

Leora Ben-Ami

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Fax: 212-878-3140
TERMINATED: 04/04/2003
LEAD ATTORNEY
ATTORNEY TO BE NOTICED

Michelle Thurber Czapski

(See above for address) *TERMINATED: 04/04/2003*

ATTORNEY TO BE NOTICED

Defendant

DaimlerChrysler Corporation

represented by Drew M. Wintringham, III

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Joel N. Bock

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kathleen A. Lang

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kenneth A. Gallo

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Leora Ben-Ami

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Boyd T. Cloern

(See above for address)

ATTORNEY TO BE NOTICED

Frank C. Cimino, Jr.

(See above for address)
ATTORNEY TO BE NOTICED

Michelle Thurber Czapski

(See above for address)

ATTORNEY TO BE NOTICED

Defendant

Daimler Chrysler AG a German Corporation Doing business as

represented by **Kathleen A. Lang** (See above for address) *LEAD ATTORNEY*

Dodge
Doing business as
Chrysler Motors Corporation
Doing business as
Mercedes-Benz USA,
Incorporated

ATTORNEY TO BE NOTICED

Michelle Thurber Czapski (See above for address) LEAD ATTORNEY ATTORNEY TO BE NOTICED

Defendant

Denso International America, Incorporated TERMINATED: 11/04/2004 represented by **Drew M. Wintringham, III**(See above for address) *LEAD ATTORNEY ATTORNEY TO BE NOTICED*

Joel N. Bock (See above for address) LEAD ATTORNEY ATTORNEY TO BE NOTICED

Kathleen A. Lang
(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kenneth A. Gallo (See above for address) LEAD ATTORNEY ATTORNEY TO BE NOTICED

Leora Ben-Ami (See above for address) LEAD ATTORNEY ATTORNEY TO BE NOTICED

Boyd T. Cloern (See above for address) ATTORNEY TO BE NOTICED

Frank C. Cimino, Jr. (See above for address)

ATTORNEY TO BE NOTICED

Michelle Thurber Czapski (See above for address) ATTORNEY TO BE NOTICED

Defendant

Denso Manufacturing Michigan,

Incorporated

TERMINATED: 10/08/2001

represented by Kathleen A. Lang

(See above for address) *TERMINATED: 10/08/2001*

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Defendant

Ford Motor Company

Doing business as

Jaguar

Doing business as

Lincoln

Doing business as

Mercury

Doing business as

Ford

represented by Drew M. Wintringham, III

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Joel N. Bock

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kathleen A. Lang

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kenneth A. Gallo

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Leora Ben-Ami

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Boyd T. Cloern

(See above for address)

ATTORNEY TO BE NOTICED

Frank C. Cimino, Jr.

(See above for address)

ATTORNEY TO BE NOTICED

Michelle Thurber Czapski

(See above for address)

ATTORNEY TO BE NOTICED

Defendant

Fuji Heavy Industries, Limited

TERMINATED: 06/02/2005

represented by Boyd T. Cloern

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Drew M. Wintringham, III

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Frank C. Cimino, Jr.

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Joel N. Bock

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kathleen A. Lang

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Kenneth A. Gallo

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Leora Ben-Ami

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Michelle Thurber Czapski

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Defendant

Subaru of America,

represented by Drew M. Wintringham, III

Incorporated

TERMINATED: 06/02/2005

Doing business as

Subaru

TERMINATED: 06/02/2005

Doing business as

Isuzu Automotive, Incorporated *TERMINATED: 06/02/2005*

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Joel N. Bock

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LEAD ATTORNEY

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LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Boyd T. Cloern

(See above for address)
ATTORNEY TO BE NOTICED

Frank C. Cimino, Jr.

(See above for address)
ATTORNEY TO BE NOTICED

Michelle Thurber Czapski

(See above for address)

ATTORNEY TO BE NOTICED

Defendant

General Motors Corporation

Doing business as

Buick

Doing business as

Cadillac Motors

Doing business as

Chevrolet

Doing business as

represented by Binal Patel

Banner & Witcoff

10 S. Wacker Drive

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Chicago, IL 60606

312-715-1000

Email: bpatel@bannerwitcoff.com

LEAD ATTORNEY

Document 18-3

GMC Truck and Coach Doing business as Oldsmobile Doing business as Pontiac

ATTORNEY TO BE NOTICED

Charles W. Shifley Banner & Witcoff (Chicago) 10 S. Wacker Drive **Suite 3000** Chicago, IL 60606 312-463-5000 Fax: 312-463-5001 LEAD ATTORNEY

Drew M. Wintringham, III (See above for address) TERMINATED: 09/06/2002 LEAD ATTORNEY ATTORNEY TO BE NOTICED

ATTORNEY TO BE NOTICED

Joel N. Bock (See above for address) TERMINATED: 09/06/2002 LEAD ATTORNEY ATTORNEY TO BE NOTICED

Kathleen A. Lang (See above for address) LEAD ATTORNEY ATTORNEY TO BE NOTICED

Kenneth A. Gallo (See above for address) TERMINATED: 09/06/2002 LEAD ATTORNEY ATTORNEY TO BE NOTICED

Leora Ben-Ami (See above for address) TERMINATED: 09/06/2002 LEAD ATTORNEY ATTORNEY TO BE NOTICED

Boyd T. Cloern (See above for address) TERMINATED: 09/06/2002 ATTORNEY TO BE NOTICED

U.S. District Court Eastern District of Michigan (Detroit) CIVIL DOCKET FOR CASE #: 2:02-cy-73572-NGE

Auto Tech Intl Inc v. TRW Vehicle Safety, et al Assigned to: Honorable Nancy G Edmunds

Demand: \$0

Date Filed: 09/06/2002
Jury Demand: Plaintiff
Nature of Suit: 830 Patent
Jurisdiction: Federal Question

Plaintiff

Automotive Technologies International, Incorporated represented by Andrew Kochanowski

Sommers, Schwartz, 2000 Town Center Suite 900 Southfield, MI 48075-1100 248-255-0300 Email: akochanowski@sommerspc.com LEAD ATTORNEY ATTORNEY TO BE NOTICED

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Counter Claimant

TRW Vehicle Safety Systems Incorporated

represented by William A. Sankbeil

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Fred K. Herrmann

(See above for address)

ATTORNEY TO BE NOTICED

Frank P. Porcelli

(See above for address)

ATTORNEY TO BE NOTICED

V.

Counter Defendant

Automotive Technologies International, Incorporated represented by Andrew Kochanowski

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Jeffrey A. Pine

(See above for address)

LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Michael H. Baniak

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LEAD ATTORNEY

ATTORNEY TO BE NOTICED

Date Filed	#	Docket Text
09/06/2002	<u>1</u>	COMPLAINT with jury demand - Receipt # 443816 - Date Fee Received: 09/06/02 (dp) (Entered: 09/10/2002)
12/18/2002	2	SUMMONS returned executed by process server on 12/17/02 - answer due 1/6/03 for TRW Inc (kg) (Entered: 12/18/2002)
01/07/2003	<u>3</u>	ORDER by Judge Nancy G. Edmunds with stipulation, setting deadline for answer to complaint [1-1] for 2/5/03 [EOD Date:

		Thomas on March 16, 2006 REPORT by Automotive Technologies International, Incorporated.(Baniak, Michael) (Entered: 03/23/2006)
03/28/2006	<u>164</u>	POWERPOINT Slides by Automotive Technologies International, Incorporated from 3/16/06 Summary Judgment Hearing [FILED UNDER SEAL-PLACED IN VAULT](JJoh,) (Entered: 03/28/2006)
03/28/2006	<u>165</u>	EXHIBIT(filed under seal) re 122 MOTION in Limine to Exclude Evidence Regarding the Alleged Prior Art "Autoliv" and "TRW" Devices by Automotive Technologies International, Incorporated (PPaul,) (Entered: 03/29/2006)
03/28/2006	<u>166</u>	Powerpoint Slides(filed under seal) regarding Motion for Summary Judgment of Non-Infringement by Automotive Technologies International, Incorporated (PPaul,) (Entered: 03/29/2006)
03/28/2006	<u>167</u>	POWERPOINT Slides(filed under seal) regarding Motion for Summary Judgment of Invalidity by Automotive Technologies International, Incorporated (PPaul,) (Entered: 03/29/2006)
03/28/2006	<u>168</u>	POWERPOINT Slides(filed under seal) regarding Motion in Limine to exclude evidence regarding the alleged prior Art "Autoliv" and "TRW" Devices by Automotive Technologies International, Incorporated (PPaul,) (Entered: 03/29/2006)
03/28/2006	<u>169</u>	POWERPOINT Slides(filed under seal) regarding Motion for Summary Judgment of Invalidity by Automotive Technologies International, Incorporated (PPaul,) (Entered: 03/29/2006)
03/28/2006	<u>170</u>	CERTIFICATE OF SERVICE by Automotive Technologies International, Incorporated re <u>168</u> Exhibit, <u>167</u> Exhibit, <u>166</u> Exhibit. (PPaul,) (Entered: 03/29/2006)

U.S. District Court Eastern District of Michigan (Detroit) CIVIL DOCKET FOR CASE #: 2:03-cv-71368-LPZ

Auto Tech Intl Inc v. Delphi Corp

Assigned to: Judge Lawrence P Zatkoff

Demand: \$0

Date Filed: 04/04/2003 Jury Demand: Plaintiff Nature of Suit: 830 Patent Jurisdiction: Federal Question

Plaintiff

Automotive Technologies International, Incorporated represented by Andrew Kochanowski

Sommers, Schwartz, 2000 Town Center

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248-255-0300

Email:

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LEAD ATTORNEY

ATTORNEY TO BE NOTICED

V.

Defendant

Delphi Corporation

represented by Bradley J. Diedrich

Rader, Fishman,

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R. Terrance Rader

Rader, Fishman, 39533 Woodward Avenue Suite 140 Bloomfield Hills, MI 48304 248-594-0600 Email: rtr@raderfishman.com LEAD ATTORNEY ATTORNEY TO BE NOTICED

Counter Claimant

Delphi Corporation

represented by Bradley J. Diedrich

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LEAD ATTORNEY

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Glenn E. Forbis

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R. Terrance Rader

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ATTORNEY TO BE NOTICED

V.

Counter Defendant

Automotive Technologies International, Incorporated represented by **Andrew Kochanowski** (See above for address)

LEAD ATTORNEY ATTORNEY TO BE NOTICED

Date Filed	#	Docket Text
04/04/2003	<u>1</u>	COMPLAINT; jury demand - Receipt # 485453 - Date Fee Received: 4/04/03 (kb) (Entered: 04/15/2003)
04/09/2003	2	SUMMONS returned executed by process service on 4/8/03 - answer due 4/28/03 for Delphi Corp (kb) (Entered: 04/15/2003)

11/30/2004	<u>83</u>	NOTICE by FC of authorized abbreviated caption re <u>79</u> Federal Circuit Notice of Appeal. (LBeh,) (Entered: 12/02/2004)
07/12/2005	<u>84</u>	NOTICE of Change of Attorney Information by Automotive Technologies International, Incorporated. (Kochanowski, Andrew) (Entered: 07/12/2005)

U.S. District Court Eastern District of Michigan (Detroit) CIVIL DOCKET FOR CASE #: 2:04-cv-72035-RHC-RSW

Automotive Technologies International, Incorporated v. Delphi Automotive Systems

Corporation et al

Assigned to: Honorable Robert H Cleland Referred to: Honorable R. Steven Whalen

Cause: No cause code entered

Date Filed: 04/30/2004
Jury Demand: Plaintiff
Nature of Suit: 830 Patent
Jurisdiction: Federal Question

Plaintiff

Automotive Technologies International, Incorporated *a Delaware Corporation*

represented by Andrew Kochanowski

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John R. Trentacosta Foley & Lardner (Detroit) 500 Woodward Avenue **Suite 2700** Detroit, MI 48226-3489 313-234-7100 LEAD ATTORNEY ATTORNEY TO BE NOTICED

V.

Counter Defendant

Automotive Technologies International, Incorporated a Delaware Corporation

Counter Claimant

Calsonic Kansei Corporation a Japanese corporation

V.

Counter Defendant

Automotive Technologies International, Incorporated a Delaware Corporation

Date Filed	#	Docket Text
04/30/2004	<u>1</u>	COMPLAINT filed by Automotive Technologies International, Incorporated against Calsonic Kansei Corporation, Delphi Automotive Systems Corporation, Denso International America, Incorporated, Siemens VDO Automotive, Incorporated, TK Electronics Incorporated and TRW Automotive Holdings Corporation - Receipt No. 507011.(LBar,) Additional attachment(s) added on 5/3/2004 (LBar,) (Entered: 05/03/2004)
05/04/2004	2	SUMMONS Returned Executed. TRW Automotive Holdings

02/15/2005	<u>42</u>	BRIEF in Support re 31 Markman Brief,,, 32 Markman Brief, 36 Memorandum filed by all plaintiffs. (Attachments: # 1 Index of Exhibits # 2 Exhibit D)(Kochanowski, Andrew) (Entered: 02/15/2005)
02/15/2005	43	BRIEF in Support re <u>28</u> Statement,, <u>42</u> Brief in Support of Response regarding claim construction filed by Delphi Automotive Systems Corporation. (Attachments: # <u>1</u> Exhibit Breed deposition transcript excerpt)(Patel, Binal) (Entered: 02/15/2005)
02/15/2005	44	MARKMAN BRIEF by TRW Automotive Holdings Corporation, Siemens VDO Automotive, Incorporated, TRW Automotive Holdings Corporation, TK Electronics, Incorporated, TRW Automotive U. S., L. L. C., Denso International America, Incorporated, Siemens VDO Automotive, Incorporated, TK Electronics, Incorporated. (Attachments: # 1 Index of Exhibits # 2 Exhibit #5 and #6# 3 Document Continuation Certificate of Service)(Lang, Kathleen) (Entered: 02/15/2005)
02/15/2005	<u>45</u>	MEMORANDUM Opposition Brief to ATI's Claim Construction Brief by Calsonic Kansei Corporation.(VanOphem, John) (Entered: 02/15/2005)
02/16/2005	<u>46</u>	EXHIBIT 5 to opposition brief to ATI's claim construction brief by joint defendants, filed by TRW Automotive Holdings Corporation, TRW Automotive U. S., L. L. C FILED UNDER SEAL(KGeha,) (Entered: 02/17/2005)
05/10/2005	<u>47</u>	ORDER adjourning Markman Hearing to 9/14/05 at 2:00 pm. Signed by Honorable Robert H Cleland. (LTee,) (Entered: 05/10/2005)
05/12/2005	<u>48</u>	MARKMAN BRIEF by Calsonic Kansei Corporation. (Attachments: # 1 Exhibit A - case opinion)(VanOphem, John) (Entered: 05/12/2005)
07/12/2005	<u>49</u>	NOTICE of Change of Attorney Information by Automotive Technologies International, Incorporated. (Kochanowski, Andrew) (Entered: 07/12/2005)
09/09/2005	<u>50</u>	STIPULATION AND ORDER staying case. Signed by Honorable Robert H Cleland. (KGeha,) (Entered: 09/12/2005)
10/17/2005	<u>51</u>	NOTICE by Delphi Automotive Systems Corporation of Operation of Automatic Stay (Cosnowski, William) (Entered: 10/17/2005)

EXHIBIT H

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Jeffrey Morin, Lincoln Park, Michigan

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Kunhong Xu

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Filed 06/07/2006

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Wilbur Duvall, Missouri

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Filed 06/07/2006

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N Neural Network Team

KIEV, UKRAINE



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Elena G. Sadovaya (MS)

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Oleg Kireev (MS, PhD student)

Konstantin M. Kuzhel (MS, PhD student)



home - members - Michael E. Kussul

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Michael E. Kussul

13, Uritskogo Str., apt. 16 Kiev, 03035 Ukraine Tel. +380 (44) 526-2572 e-mail: kussul@nnteam.org.ua



Skills

Project manager, Lead Analyst, Head of Neuro-Computing Department Management:

Artificial Neural Networks, Classifiers, Signal processing, Mathematical modeling, Solid state Special:

Electronics, Ultrasonic and Optic sensors

Programming Languages/Tools/Frameworks:

C/C++, Visual Studio, Builder C++, Java, FORTRAN, Micro-assembler, PCAD, XACT Step,

Viewlogic PRO Series, MathCAD

Software: Microsoft Office (Word, Excel etc.) etc., Team Source

OS/Platforms: DOS, Windows (3.1, 95, 98, 2000, XP), Unix

Hardware: FPGA, PLD, RISC Processors, PIC Processors, Intel x386 and higher

Experience in

- Artificial Neural Networks, Classifiers, Pattern recognition (14 years)
- Data processing (14 years), Mathematical modeling (17 years)
- System programming, Assembler, C/C++ (12 years)
- Hardware design (8 years)
- Solid state electronics/sensors (5 years)

Education

- PhD in Engineering (Solid-state Electronics and Microelectronics), Polytechnic Institute of Kiev, Kiev, 1990
- MS in Electronics (Dielectrics and Semiconductors), Polytechnic Institute of Kiev, Kiev, 1986
- BS in Engineering, Polytechnic Institute of Kiev, Kiev, 1983

Experience

2001 - Present Consultant, International Scientific Research, LLC (Mundelein, IL, USA)

Consulting on Neural networks and Tools development for wide range of recognition tasks. Solutions for smart airbag ultrasonic and optical systems.

1998 - 2000 Senior Program Engineer, Automotive Technology International, Inc. (Denville, NJ, USA)

Neural network research and comparative analysis of neural network paradigms using theoretical investigation and modeling; Investigation and development neural networks for smart safety system of vehicle; Design and Development Neural Network Tool for wide range of recognition tasks.

1992 - Present Senior Scientific Researcher, Institute of Mathematical Machine and Systems (Kiev, Ukraine)

Development and investigation of new neural network paradigms as, for example, «Perceptron in Subspaces Classifier». Design and development of software tools and neural network processor hardware. Applying neural networks to power engineering tasks. Carrying-out numerous of neural network government projects as, for example, project of Government Committee of Science, Technique and Manufacturing #6.03.03 "Neuro-Computer".

1995 - 1996 Lead Analyst of Ukrainian Team, "S3 Technologies" (Columbia, MD, USA)

Technology transfer project of development of the full scope simulator of nuclear power plants. Member of project for the Khmelnitsky nuclear power plant.

1992 - 1993 Coordinator of Project, WACOM Co. (Tokyo, Japan)

Document 18-3

Design and development of the associative projective neural-computer B512M for the wide range of cognition tasks. Pre-production model was done using FPGA of XILINX company.

1990 - 1992 Head of Neuro-Computing Department, Informatika (Kiev, Ukraine)

Development neural-computers and design preprocessor hardware for the recognition and control tasks. Design and development built-in neural coprocessor for IBM PC compatible computers by request of "Orion" company (Moscow, Russia).

1989 - 1990 Lecturer in Physics, Polytechnic Institute of Kiev (Kiev, Ukraine)

Development and investigation thin solid sandwich structures ferroelectric semiconductor. Design photoelectric sensors. Development of models and technology of the sensors.

1986 - 1989 Graduate Researcher, Polytechnic Institute of Kiev (Kiev, Ukraine)

Investigation the resonance ferroelectric sensors. Development and investigation the thin solid films of semiconductor on the ferroelectric.

Publications and Presentations

Scope - more than 40 publications dedicated to signal processing, neural networks theory and applications, pattern recognition and solid-state electronics. The results were discussed on numerous conferences including international conferences IJCNN'02, EUFIT'97, UEES'97, ICIAM'95 etc. Co-author of 8 patents.

Languages: English: good

Russian and Ukrainian: native

Grants and Awards:

1994 - 1996 President of Ukraine Scholarship for Junior Scientists

- 1996 1998 President of Ukraine Scholarship for Junior Scientists
 Grant INTAS-93-0560, High Performance Classification Based on Neural Networks with Fast Training
 Grant INTAS-96-2248, Selective three-dimensional electrodeposition of nanophase and amorphous moving microstructures for application in micromachining and microelectromechanical systems.

Completed: June 2005

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Designed by Programmix

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EXHIBIT I (PART 1 OF 5)



911 Saint Johns Blvd Lincoln Park, MI 48146-4234, US

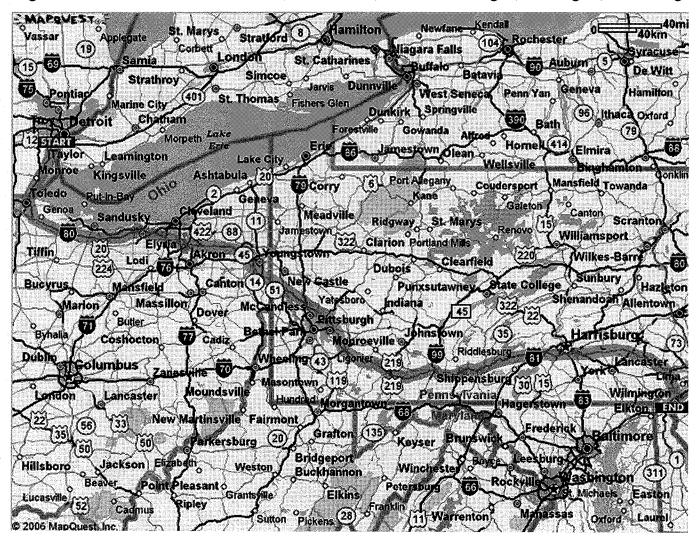
Total Est. Time: 9 hours, 20 minutes

844 N King St Wilmington, DE 19801-3519, US

Total Est. Distance: 565.04 miles

Maneuvers	Distance
1: Start out going WEST on ST JOHNS BLVD toward FERRIS AVE.	0.1 miles
2: Turn LEFT onto FERRIS AVE.	<0.1 miles
3: Turn RIGHT onto CLOVERLAWN BLVD	. 0.2 miles
4: Turn RIGHT onto FORT ST / MI-85 N.	<0.1 miles
5: Make a U-TURN onto FORT ST / MI-85 S.	5 0.7 miles
6: Turn RIGHT onto NORTHLINE RD.	0.6 miles
7: Turn LEFT onto TOLEDO.	2.6 miles
8: TOLEDO becomes TOLEDO RD.	1.2 miles
9: TOLEDO RD becomes DIX TOLEDO HWY.	0.2 miles
10: Merge onto I-75 S via the ramp on the LEFT toward TOLEDO (Crossing into OHIO).	e 37.2 miles
11: Merge onto I-280 S via EXIT 208 on the LEFT toward I-80 / I-90 / TURNPIKE.	12.6 miles
12: Merge onto I-80 E via EXIT 1A toward CLEVELAND (Portions toll).	146.8 miles
13: Merge onto I-76 E via the exit on the LEFT (Portions toll) (Crossing into PENNSYLVANIA).	335.8 miles
14: Take the PA-100 exit- EXIT 312- toward POTTSTOWN / WEST CHESTER	0.4 miles

15: Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles
16: Take US-202 S (Crossing into DELAWARE).	16.4 miles
17: US-202 S becomes DE-202 S.	1.2 miles
18: Turn RIGHT onto N MARKET ST / US-13 BR. Continue to follow US-13 BR S.	0.7 miles
19: End at 844 N King St Wilmington, DE 19801-3519, US	
Total Est. Time: 9 hours, 20 minutes Total Distance: 565.04 miles	Est.



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911 Saint Johns Blvd Lincoln Park, MI 48146-4234, US 231 W Lafayette Blvd Detroit, MI 48226-2700, US

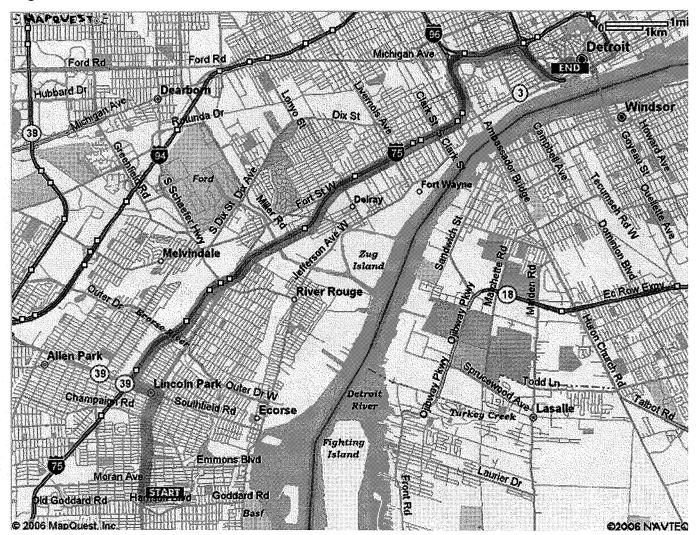
Total Est. Time: 20 minutes

12.79 miles

Total Est. Distance: 12.79 miles

Maneuvers	Distance	
1: Start out going WEST on ST JOHNS BLVD toward FERRIS AVE.	0.3 miles	
2: Turn RIGHT onto FORT ST / MI-85 N.	1.6 miles	
3: Turn RIGHT onto PARK AVE.	<0.1 miles	
4: Turn LEFT onto MCKINLEY ST.	<0.1 miles	
5: Turn LEFT onto SOUTHFIELD RD.	0.4 miles	
6: Merge onto I-75 N toward DETROIT.	8.1 miles	
7: Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles	
8: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles	
9: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles	
10: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles	
11: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles	
12: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles	
13: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles	
14: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US		
Total Est. Time: 20 minutes Total Est. Dist	ance:	

Driving Directions from 91-19 and Johns Blvd, Lincoln Park, MI to 231 W Larayette Blvd, Detroit, MI Page 2 of 2



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STAFT 2792 Broadmoor Dr

Rochester Hills, MI 48309-1368, US

Total Est. Time:

10 hours, 0 minutes

844 N King St

Wilmington, DE 19801-3519, US

Total Est. Distance:

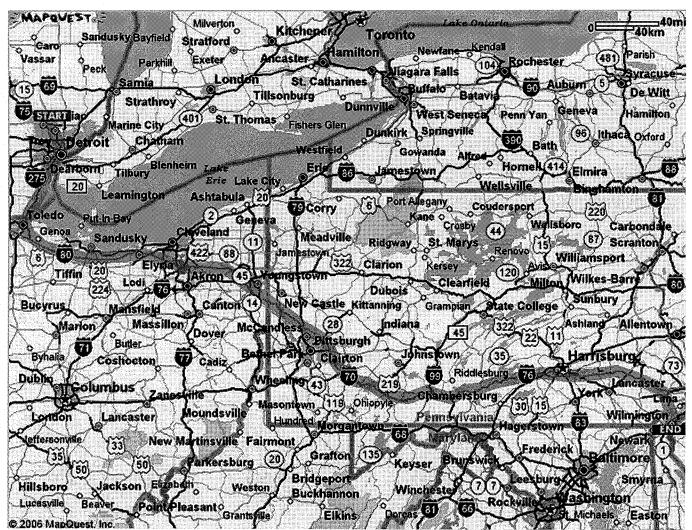
604.43 miles

Man	euv	ers	Distance
START	1:	Start out going WEST on BROADMOOR DR toward WINTER PARK RD.	<0.1 miles
	2:	Turn RIGHT onto STEAMBOAT SPRINGS DR.	<0.1 miles
	3:	Turn LEFT onto POWDERHORN RIDGE RD.	0.1 miles
	4:	Turn LEFT onto N ADAMS RD.	1.5 miles
	5:	Turn LEFT onto W AVON RD.	0.8 miles
	6:	Turn RIGHT onto CROOKS RD.	4.7 miles
	7:	Turn LEFT onto CORPORATE DR.	<0.1 miles
	8:	Merge onto I-75 S toward DETROIT.	18.6 miles
6 2	9:	Merge onto I-94 W via EXIT 53B toward CHICAGO.	2.6 miles
2A57 96	10:	Merge onto I-96 E / JEFFRIES FWY via EXIT 213B toward CANADA.	1.4 miles
55/17	11:	Merge onto I-75 S toward TOLEDO.	52.6 miles
280 280	12:	Merge onto I-280 S via EXIT 208 on the LEFT toward I-80 / I-90 / TURNPIKE.	12.6 miles
880 80	13:	Merge onto I-80 E via EXIT 1A toward CLEVELAND (Portions toll).	146.8 miles
	14:	Merge onto I-76 E via the exit on the LEFT (Portions toll).	335.8 miles
312 EXIT	15:	Take the PA-100 exit- EXIT 312-	0.4 miles

	DOTTOTOLINE	/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	OLIFOTED
toward	POTTSTOWN	/ WEST	CHESTER.

16: Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles
17: Take US-202 S.	16.4 miles
18: US-202 S becomes DE-202 S.	1.2 miles
19: Turn RIGHT onto N MARKET ST / US-13 BR. Continue to follow US-13 BR S.	0.7 miles
20: End at 844 N King St Wilmington, DE 19801-3519, US	

Total Est. Time: 10 hours, 0 minutes **Distance:** 604.43 miles **Total Est.**



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EXHIBIT I (PART 2 OF 5)



Rochester Hills, MI 48309-1368, US

231 W Lafayette Blvd4I 48309- Detroit, MI 48226-2700, US

Total Est. Time:

38 minutes

Total Est. Distance: 29.40 miles

	Maneuvers			Distance
· ·	START	1:	Start out going WEST on BROADMOOR DR toward WINTER PARK RD.	<0.1 miles
	*	2:	Turn RIGHT onto STEAMBOAT SPRINGS DR.	<0.1 miles
*********	×	3:	Turn LEFT onto POWDERHORN RIDGE RD.	0.1 miles
	×	4:	Turn LEFT onto N ADAMS RD.	1.5 miles
	×	5:	Turn LEFT onto W AVON RD.	0.8 miles
	$\langle \! \rangle$	6:	Turn RIGHT onto CROOKS RD.	4.7 miles
	×	7:	Turn LEFT onto CORPORATE DR.	<0.1 miles
		8:	Merge onto I-75 S toward DETROIT.	20.7 miles
	375	9:	Merge onto I-375 S / CHRYSLER FWY via EXIT 51C on the LEFT toward CIVIC CENTER.	0.1 miles
	EXIT	10:	Take the MADISON AVE exit on the LEFT.	0.2 miles
	RAMP	11:	Take the MADISON ST ramp.	0.1 miles
	♦	12:	Turn SLIGHT RIGHT onto MADISON ST.	<0.1 miles
	B	13:	Turn LEFT onto BEAUBIEN ST.	<0.1 miles
******	\rightarrow	14:	Turn RIGHT onto GRATIOT AVE / MI-3. Continue to follow GRATIOT AVE.	0.3 miles
*******	(1)	15:	GRATIOT AVE becomes STATE ST.	<0.1 miles
	×	16:	Turn LEFT onto GRISWOLD ST.	<0.1 miles



17: Turn RIGHT onto W LAFAYETTE BLVD.

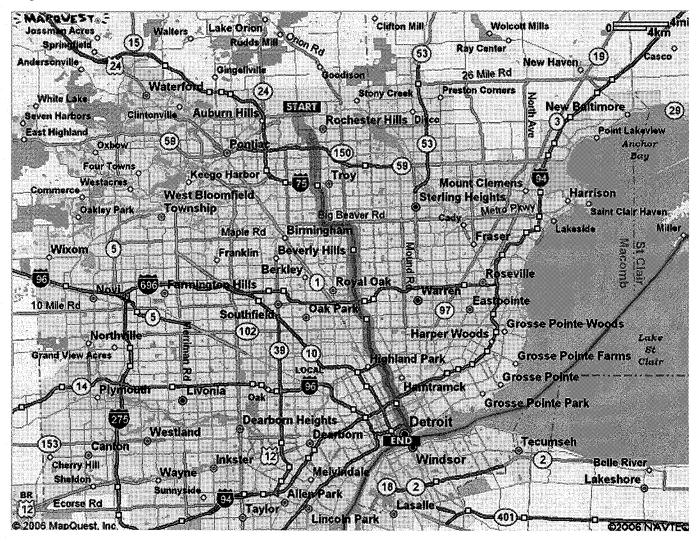
<0.1 miles

18: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US

Total Est. Distance: Total Est. Time: 38 minutes

29.40 miles

Driving Directions from 2792 Broadmoor Dr. Rounester Hills, MIFtie 23 PW Zafayette Broad Detrotic, ... Page 3 of 3



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Start: 29292 Marvin Rd

Farmington Hills, MI 48331-2646,

US

End: 844 N King St

Wilmington, DE 19801-3519, US

Notes:		



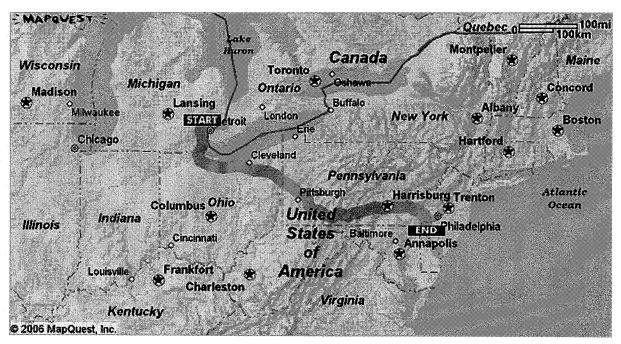
Directio	ns		Distance
Total I	Est.	Time: 9 hours, 38 minutes Total Est. Distance: 588.87 miles	
START	1:	Start out going NORTH on MARVIN RD toward W 13 MILE RD.	<0.1 miles
(*)	2:	Turn RIGHT onto W 13 MILE RD.	1.6 miles
\(\rightarrow \)	3:	Turn RIGHT onto ORCHARD LAKE RD.	1.0 miles
(453) (369)	4:	Merge onto I-696 W / WALTER P REUTHER FWY toward LANSING.	3.2 miles
8°7'5	5:	Merge onto I-275 S via EXIT 1 toward DETROIT / TOLEDO.	36.9 miles
\$75P)	6:	Merge onto I-75 S via the exit on the LEFT toward TOLEDO.	24.1 miles
580°	7:	Merge onto I-280 S via EXIT 208 on the LEFT toward I-80 / I-90 / TURNPIKE.	12.6 miles
EAST 80	8:	Merge onto I-80 E via EXIT 1A toward CLEVELAND (Portions toll).	146.8 miles
48	9:	Merge onto I-76 E via the exit on the LEFT (Portions toll).	335.8 miles
312 EXIT	10:	Take the PA-100 exit- EXIT 312- toward POTTSTOWN / WEST CHESTER.	0.4 miles
501A 100	11:	Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles
(202)	12:	Take US-202 S.	16.4 miles
(20E)	13:	US-202 S becomes DE-202 S.	1.2 miles
(SOUTH) (13) (BR)	14:	Turn RIGHT onto N MARKET ST / US-13 BR. Continue to follow US-13 BR S.	0.7 miles
END	15:	End at 844 N King St Wilmington, DE 19801-3519, US	

Total Est. Time: 9 hours, 38 minutes

Total Est. Distance: 588.87 miles



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Start: 29292 Marvin RdFarmington Hills, MI 48331-2646, US

- MAPQUEST . 300m Witer De Orr St **Banbury St** W 13 Mile Rd Parkside St Edythe Dr **Gary St** WIK Caryn St Drake Northmont Dr Lakehurst Dr Elon Gln © 2006 MapQuest, Inc **©2006 NAVTEQ**

End: 844 N King St Wilmington, DE 19801-3519, US



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START 29292 Marvin Rd

Farmington Hills, MI 48331-2646, US

231 W Lafayette Blvd Detroit, MI 48226-2700, US

Total Est. Time:

32 minutes

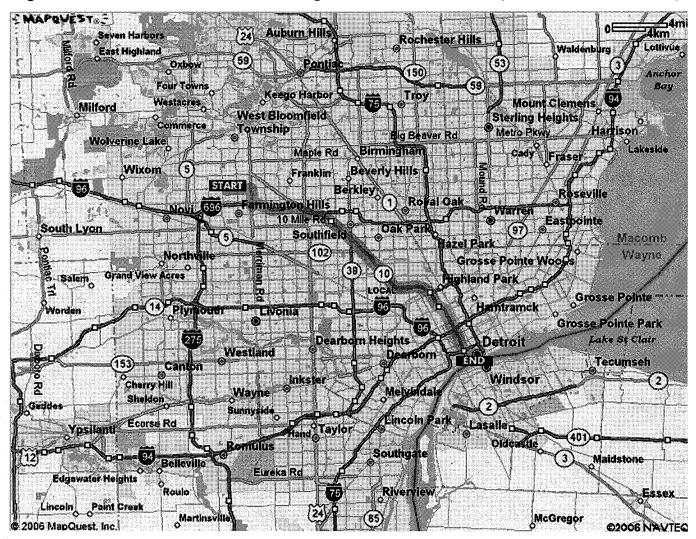
Total Est. Distance:

24.95 miles

Man	euvers	Distance
START	1: Start out going NORTH on MARVIN RD toward W 13 MILE RD.	<0.1 miles
	2: Turn RIGHT onto W 13 MILE RD.	1.6 miles
	3: Turn RIGHT onto ORCHARD LAKE RD.	1.2 miles
696	4: Merge onto I-696 E / WALTER P REUTHER FWY toward DETROIT.	3.4 miles
(10)	5: Merge onto JOHN C LODGE FWY / MI-10 S via EXIT 8 toward US-24 / TELEGRAPH RD.	17.8 miles
EXIT	6: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
(5)	7: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
	8: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles
END	9: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US	
Tot	Fet Time: 32 minutes Total Est Diet	-ancai

Total Est. Time: 32 minutes **Total Est. Distance:**

24.95 miles



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EXHIBIT I (PART 3 OF 5)



Cousineau Road
Windsor, ON N9H, CA

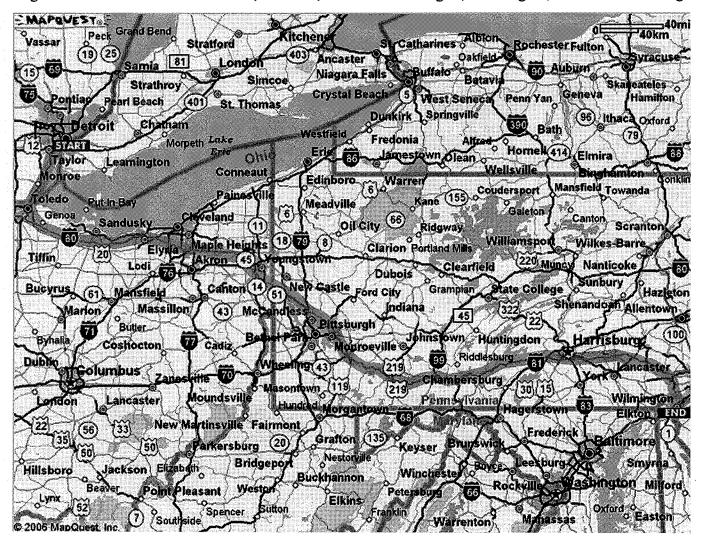
Wilmington, DE 19801-3519, US

Total Est. Time: 9 hours, 37 minutes

Total Est. Distance: 580.75 miles

Maneu	Distance	
START 1	: Start out going NORTHEAST on SANDWICH PKWY W toward TALBOT RD / PROVINCIAL ROUTE 3 S.	<0.1 miles
2	: Stay STRAIGHT to go onto COUSINEAU RD.	<0.1 miles
3 3	Turn LEFT onto TALBOT RD / PROVINCIAL ROUTE 3 N. Continue to follow PROVINCIAL ROUTE 3 N (Portions toll) (Crossing into *UNITED STATES* MICHIGAN).	6.0 miles
4	PROVINCIAL ROUTE 3 N becomes AMBASSADOR BRIDGE.	0.7 miles
5	: AMBASSADOR BRIDGE becomes W FISHER FWY.	0.2 miles
6	: Turn LEFT onto VERNOR HWY W.	<0.1 miles
~ 7	: Turn LEFT onto FISHER FWY W.	0.4 miles
8	: FISHER FWY W becomes LAFAYETTE BLVD W.	0.5 miles
9	: LAFAYETTE BLVD W becomes FISHER FWY W.	<0.1 miles
975 10	Herge onto I-75 S via the ramp on the LEFT (Crossing into OHIO).	50.7 miles
286 11	.: Merge onto I-280 S via EXIT 208 on the LEFT toward I-80 / I-90 / TURNPIKE.	12.6 miles
(a) 12	Herge onto I-80 E via EXIT 1A toward CLEVELAND (Portions toll).	146.8 miles

13: Merge onto I-76 E via the exit on the LEFT (Portions toll) (Crossing into PENNSYLVANIA).	335.8 miles	
14: Take the PA-100 exit- EXIT 312- toward POTTSTOWN / WEST CHESTER.	0.4 miles	
15: Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles	
16: Take US-202 S (Crossing into DELAWARE).	16.4 miles	
17: US-202 S becomes DE-202 S.	1.2 miles	
18: Turn RIGHT onto N MARKET ST / US-13 BR. Continue to follow US-13 BR S.	0.7 miles	
19: End at 844 N King St Wilmington, DE 19801-3519, US		
Total Est. Time: 9 hours, 37 minutes Total Est. Distance: 580.75 miles		



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Cousineau Road
Windsor, ON N9H, CA

231 W Lafayette Blvd Detroit, MI 48226-2700, US

Total Est. Time: 18 minutes

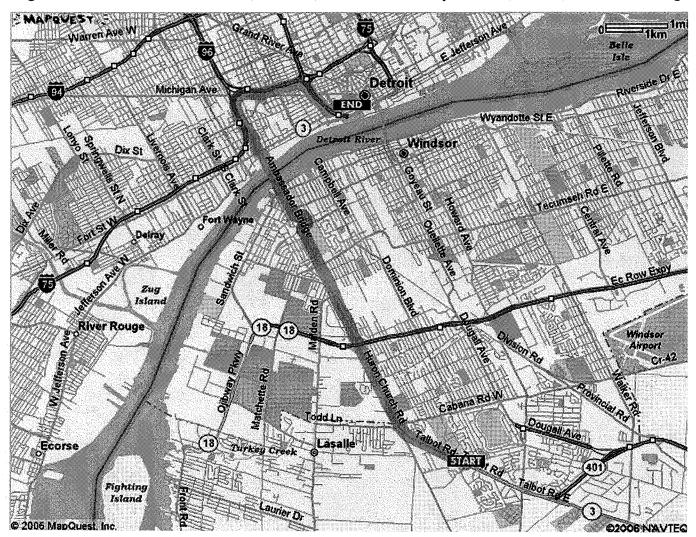
Total Est. Distance: 9.73 miles

Maneuvers	Distance
1: Start out going NORTHEAST on SANDWICH PKWY W toward TALBOT RD / PROVINCIAL ROUTE 3 S.	<0.1 miles
2: Stay STRAIGHT to go onto COUSINEAU RD.	<0.1 miles
3: Turn LEFT onto TALBOT RD / PROVINCIAL ROUTE 3 N. Continue to follow PROVINCIAL ROUTE 3 N (Portion toll).	6.0 miles
4: PROVINCIAL ROUTE 3 N becomes AMBASSADOR BRIDGE.	0.7 miles
5: AMBASSADOR BRIDGE becomes W FISHER FWY.	<0.1 miles
6: Merge onto I-75 N toward DETROIT.	0.7 miles
7: Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles
8: Take the exit on the LEFT toward M-10 LODGE FWY / CIVIC CENTER.	/ 0.2 miles
9: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
10: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles
11: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
12: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
13: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles

14: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US

Total Est. Time: 18 minutes **Total Est. Distance:**

9.73 miles



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START Reeds Spring, MO US

844 N King St

Wilmington, DE 19801-3519, US

Total Est. Time:

18 hours, 18 minutes

Total Est. Distance:

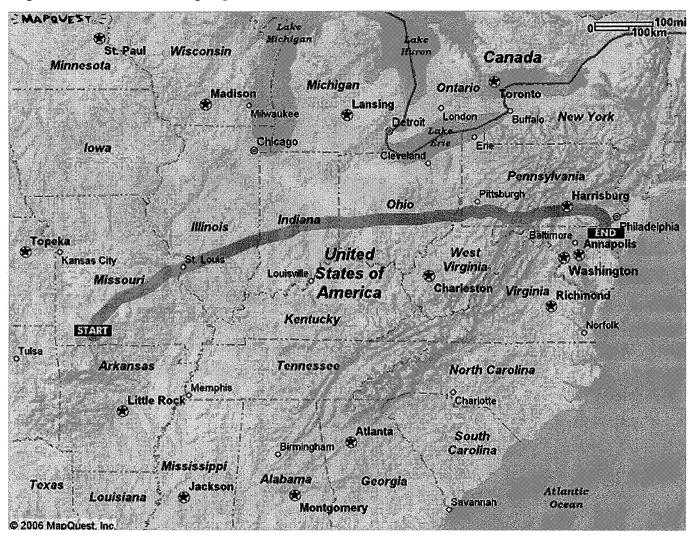
1134.31 miles

Maneuvers			Distance
START	1:	Start out going NORTHWEST on E SPRING ST toward MO-265 / E MAIN ST / MO-413.	<0.1 miles
	2:	Turn RIGHT onto MO-265 / E MAIN ST / MO-413.	0.4 miles
	3:	Turn RIGHT onto MO-248.	1.4 miles
	4:	Turn LEFT onto MO-13 / MO-248.	0.7 miles
	5:	Turn RIGHT onto US-160 / MO-248. Continue to follow US-160.	8.9 miles
(65)	6:	Merge onto US-65 N via the ramp on the LEFT toward SPRINGFIELD.	35.2 miles
4	7:	Merge onto I-44 E toward ST LOUIS.	207.4 miles
290A EXIT	8:	Take the I-55 N exit- EXIT 290A- on the LEFT toward I-70 EAST / ILLINOIS.	<0.1 miles
NGAIN SE	9:	Merge onto I-55 N via EXIT 290B toward I-70 EAST / ILLINOIS.	20.6 miles
F 87	10:	Merge onto I-70 E toward INDIANAPOLIS.	516.9 miles
478	11:	Merge onto I-470 E via EXIT 219 toward BELLAIRE / WASHINGTON PA.	10.5 miles
48	12:	Merge onto I-70 E.	66.7 miles
	13:	Merge onto I-76 E via EXIT 58 toward BREEZEWOOD / NEW JERSEY (Portions toll).	238.4 miles
312 EXIT	14:	Take the PA-100 exit- EXIT 312-	0.4 miles

toward	POTTSTOWN	/ WEST	CHESTER
LOWalu	FULLSTONIN	/ VVLJI	CHESTER.

	. —
15: Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles
16: Take US-202 S.	16.4 miles
17: US-202 S becomes DE-202 S.	1.2 miles
18: Turn RIGHT onto N MARKET ST / UBBR BR. Continue to follow US-13 BR S	
19: End at 844 N King St Wilmington, DE 19801-3519, US	

Total Est. Time: 18 hours, 18 minutes **Distance:** 1134.31 miles **Total Est.**



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START Reeds Spring, MO US

231 W Lafayette Blvd Detroit, MI 48226-2700, US

Total Est. Time: 12 hours, 33 minutes

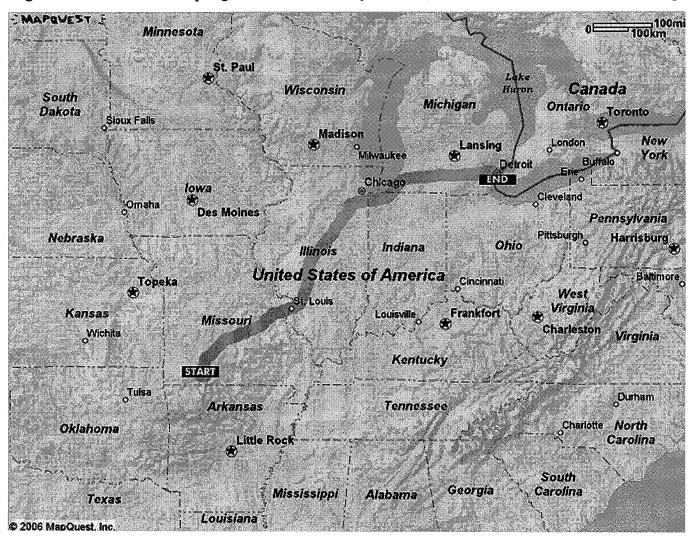
Total Est. Distance: 804.83 miles

Maneuv	Distance	
START 1:	Start out going NORTHWEST on E SPRING ST toward MO-265 / E MAIN ST / MO-413.	<0.1 miles
2:	Turn RIGHT onto MO-265 / E MAIN ST / MO-413.	0.4 miles
3:	Turn RIGHT onto MO-248.	1.4 miles
4:	Turn LEFT onto MO-13 / MO-248.	0.7 miles
5:	Turn RIGHT onto US-160 / MO-248. Continue to follow US-160.	8.9 miles
(65) 6:	Merge onto US-65 N via the ramp on the LEFT toward SPRINGFIELD.	35.2 miles
7:	Merge onto I-44 E toward ST LOUIS.	207.4 miles
290A EXII 8:	Take the I-55 N exit- EXIT 290A- on the LEFT toward I-70 EAST / ILLINOIS.	<0.1 miles
9:	Merge onto I-55 N via EXIT 290B toward I-70 EAST / ILLINOIS.	252.3 miles
10	Merge onto I-80 E via EXIT 250A toward TOLEDO (Portions toll).	52.5 miles
94 11	: Merge onto I-94 E.	201.1 miles
171 12 EXII	Take the M-14 exit- EXIT 171- on the LEFT toward PLYMOUTH.	0.5 miles
13:	: Merge onto MI-14 E.	22.0 miles
(4) 14:	: MI-14 E becomes I-96 E / JEFFRIES FWY.	19.2 miles
EXIT 15:	Take the I-75 N / M-10 exit on the LEFT toward FLINT / CIVIC CTR.	0.3 miles

16: Take the M-10 / LODGE FWY exit toward ROSA PARKS BLVD / CIVIC CENTER.	0.4 miles
17: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
18: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
19: Merge onto JOHN C LODGE FWY / MI- 10 S.	0.2 miles
20: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
21: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
22: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles
23: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US	
Total Est. Time: 12 hours, 33 minutes Distance: 804.83 miles	il Est.

EXHIBIT I (PART 4 OF 5)

Page 1 of 2



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EXHIBIT I (PART 5 OF 5)



210 Riverside Ave Chowchilla, CA 93610-2529, US

Total Est. Time: 43 hours, 2 minutes

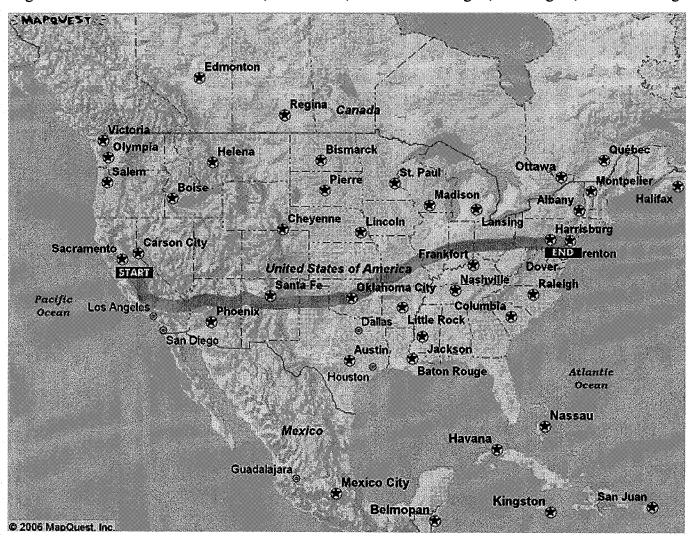
844 N King St Wilmington, DE 19801-3519, US

Total Est. Distance: 2867.80 miles

Maneuvers		Distance
1: Start out going NC RIVERSIDE AVE to		<0.1 miles
2: Turn RIGHT onto N	N 2ND ST.	0.1 miles
3: Turn LEFT onto CA ROBERTSON BLVD	·	0.3 miles
4: Merge onto CA-99	S.	146.1 miles
5: Merge onto CA-58 TEHACHAPI / MOJ		125.9 miles
6: Merge onto I-15 N LEFT toward LAS V		4.4 miles
7: Merge onto I-40 E	•	1210.6 miles
8: Merge onto I-44 E the LEFT toward T		15.3 miles
9: Merge onto I-44 E toward TULSA (Por		484.6 miles
the LEFT toward I- ILLINOIS.		<0.1 miles
11: Merge onto I-55 N toward I-70 EAST		20.6 miles
12: Merge onto I-70 E INDIANAPOLIS.	toward	516.9 miles
13: Merge onto I-470 toward BELLAIRE	E via EXIT 219 ' WASHINGTON PA.	10.5 miles
14: Merge onto I-70 E	•	66.7 miles

15: Merge onto I-76 E via EXIT 58 toward BREEZEWOOD / NEW JERSEY (Portions toll).	238.4 miles
16: Take the PA-100 exit- EXIT 312- toward POTTSTOWN / WEST CHESTER.	0.4 miles
17: Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles
18: Take US-202 S.	16.4 miles
19: US-202 S becomes DE-202 S.	1.2 miles
20: Turn RIGHT onto N MARKET ST / US- 13 BR. Continue to follow US-13 BR S.	0.7 miles
21: End at 844 N King St Wilmington, DE 19801-3519, US	

Total Est. Time: 43 hours, 2 minutes **Distance:** 2867.80 miles Total Est.



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210 Riverside Ave Chowchilla, CA 93610-2529, US **231 W Lafayette Blvd**Detroit, MI 48226-2700, US

Total Est. Time: 35 hours, 26 minutes

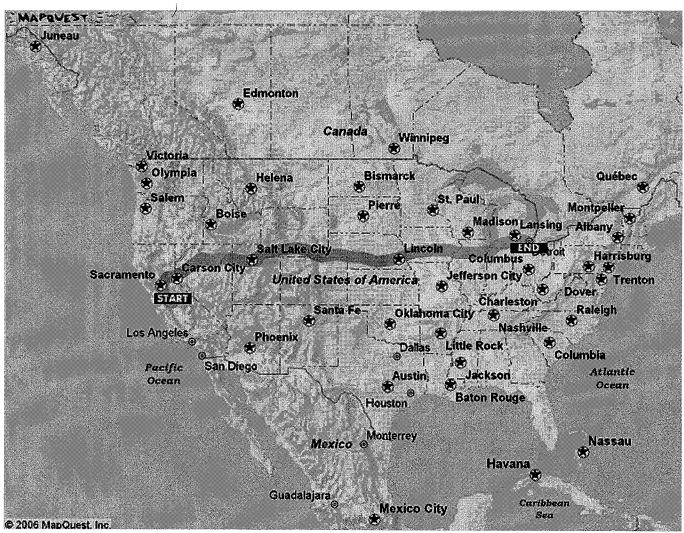
Total Est. Distance: 2443.01 miles

Man	euv	vers	Distance
START	1:	Start out going NORTHEAST on RIVERSIDE AVE toward N 2ND ST.	<0.1 miles
	2:	Turn RIGHT onto N 2ND ST.	0.1 miles
\Leftrightarrow	3:	Turn LEFT onto CA-233 / W ROBERTSON BLVD.	0.6 miles
(SE)	4:	Merge onto CA-99 N.	128.1 miles
	5:	Take CAPITAL CITY FWY toward RENO.	9.3 miles
EAST BOD	6:	Merge onto I-80 E.	641.9 miles
EAST 80	7:	Merge onto I-80 E via EXIT 304 toward CHEYENNE.	1054.7 miles
EAST)	8:	Merge onto I-80 E via EXIT 123B toward CHICAGO / MINNEAPOLIS.	166.6 miles
£850	9:	Merge onto I-280 E via EXIT 290 toward ROCK ISLAND / MOLINE.	27.4 miles
(ASI)	10:	I-280 E becomes I-80 E (Portions toll).	168.3 miles
64 4	11:	Stay STRAIGHT to go onto I-94 E.	201.1 miles
171 EXIT	12:	Take the M-14 exit- EXIT 171- on the LEFT toward PLYMOUTH.	0.5 miles
	13:	Merge onto MI-14 E.	22.0 miles
63	14:	MI-14 E becomes I-96 E / JEFFRIES FWY.	19.2 miles
EXIT	15:	Take the I-75 N / M-10 exit on the LEFT toward FLINT / CIVIC CTR.	0.3 miles

16: Take the M-10 / LODGE FWY exit toward ROSA PARKS BLVD / CIVIC CENTER.	0.4 miles
17: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
18: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
19: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles
20: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
21: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
22: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles
23: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US	
Total Est Times 25 hours 26 minutes Tet	

Total Est. Time: 35 hours, 26 minutes **Total Est.**

Distance: 2443.01 miles



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BALI & INDONESIA ON THE NET

<u>Distance</u> between Kiev, Ukraine and Wilmington, Delaware, United States, as the crow flies:

- Tourism Info: Bali & Indonesia
- All Hotels & Resorts in Bali
- International Hotels in <u>Bali</u>
- <u>Jakarta Hotels</u>
- International Hotels
- <u>Travel8Ways.com</u>: international hotels, flights, and tours by indo.com

4780 miles (7692 km) (4154 nautical miles)

Initial heading from Kiev to Wilmington:

northwest (307.7 degrees)

Initial heading from Wilmington to Kiev:

northeast (40.9 degrees)

Flash Maps for Website

Real Estate, Store/Dealer Locators World, USA, State, County, Zip

Ads by Gooooogle

Wilmington Guide

Find local businesses Phone Numbers,

Website, & Maps

Advertise on this site

See airfares between these two cities in Travel8Ways.com. See hotels in these two cities in Hotels. Indo. Com or Travel 8 Ways.com. See <u>driving distance and directions</u> (courtesy <u>Maps.com</u>)

Kiev, Ukraine [hotels, attractions, books, community]

Location: 50:30:00N 30:28:00E

Wilmington, Delaware, US [hotels, attractions, books, community, map]

County: New Castle County Location: 39:44:08N 75:31:48W

Population (1990): 71529

Elevation: 100 feet

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price range	don't care	

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BALL & INDONESIA ON THE NET

<u>Distance</u> between **Kiev, Ukraine** and **Detroit, Michigan, United States**, as the crow flies:

- <u>Tourism Info</u>: Bali & Indonesia
- All Hotels & Resorts in Bali
- International Hotels in Bali
- Jakarta Hotels
- International Hotels
- Travel8Ways.com: international hotels, flights, and tours by indo.com

4891 miles (7871 km) (4250 nautical miles)

Initial heading from Kiev to Detroit: northwest (314.2 degrees)

Initial heading from Detroit to Kiev:

northeast (38.2 degrees)

See airfares between these two cities in <u>Travel8Ways.com</u>. See hotels in these two cities in <u>Hotels.Indo.Com</u> or <u>Travel8Ways.com</u>. See <u>driving distance and directions</u> (courtesy <u>Maps.com</u>)

Kiev, Ukraine [hotels, attractions, books, community]

Location: 50:30:00N 30:28:00E

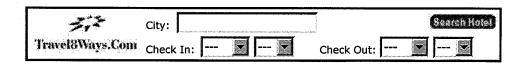
Detroit, Michigan, US [hotels, attractions, books, community, map]

County: Wayne County

Location: **42:22:59N 83:06:08W** Population (1990): **1027974**

You may try a new search.

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Document 18-8

Filed 06/07/2006

Page 11 of 11

Page 2 of 2

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EXHIBIT J

ebiwblicow



Auburn Hills, Michigan

- & Address & Phone
- Driving Directions

Testing Services

- Barrier Testing
- Sled Testing
- Component Testing
- Test Capabilities

Engineering Services

- Test Engineering
- Test Design/Development
- Test Implementation
- Occupant Simulation Analysis

Certifications

QS 9000 Registered Quality



Back to USA

§ Support Services

- Autoliv North America Headquarters
- · Data Analysis and Reporting
- Prototype Shop
- Dummy Calibration
- Fabrication/Machine Shop

§ Size

- 2 Sleds, 1 Enclosed Barrier,
 14 Prep Bays
- 465 Employees (approx.)

ISO 14001 Registered Environment



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EXHIBIT K (PART 1 OF 4)



Start: Newmarket, ON CA

End: 844 N King St

Wilmington, DE 19801-3519, US

Notes:		



Holiday Inn Hotels: Official Site

Guaranteed Lowest Internet Rates

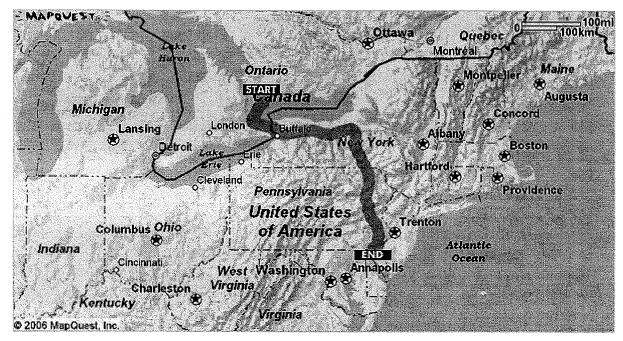
Book Online and pay no booking fees

Click Here to Make a Reservation!

Or Call 877-410-6681 to make a reservation

Directio	ons	Distance
Total I	Est. Time: 9 hours, 8 minutes Total Est. Distance: 546.73 miles	is (1996) di distributi di mandia di mandi Mandia di mandia di m
START	1: Start out going SOUTHEAST on GASTON PL toward LONDRY CT.	0.1 miles
	2: Turn LEFT onto LONDRY CT.	<0.1 miles
\Leftrightarrow	3: Turn RIGHT onto COLLEGE MANOR DR.	0.3 miles
	4: Turn LEFT onto MULOCK DR / RR-74.	1.3 miles
RAMP	5: Take the HWY-404 S ramp toward TORONTO.	0.4 miles
50UTH 404	6: Merge onto PROVINCIAL ROUTE 404 S.	19.5 miles
EXIT	7: Take the RTE-401 E / RTE-401 O / HWY-401 E / HWY-401 W exit.	0.1 miles
EXI	8: Take the HWY-401 W exit.	<0.1 miles
EXIT	9: Take the EXPRESS exit on the LEFT.	0.4 miles
(1)	10: Merge onto HWY-401 EXPRESS W.	13.5 miles
352 EXIT	11: Take the RTE-427 S / HWY-427 S exit- EXIT 352- toward Q.E.W	1.1 miles
50UIH 427	12: Merge onto PROVINCIAL ROUTE 427 S.	3.6 miles
(i)	13: Merge onto QEW toward HAMILTON.	63.5 miles
37 EXIT	14: Take the HWY-405 exit- EXIT 37- on the LEFT toward QUEENSTON.	0.2 miles
EAST 405	15: Merge onto PROVINCIAL ROUTE 405 E.	5.1 miles
(1)	16: PROVINCIAL ROUTE 405 E becomes QUEENSTON-LEWISTON BRIDGE (Crossing into *UNITED STATES* NEW YORK).	0.5 miles

HTUGE	17: QUEENSTON-LEWISTON BRIDGE becomes I-190 S (Portions toll).	14.7 miles
EAST)	18: Merge onto I-290 E / YOUNGMANN EXPY via EXIT 16 toward I-90 / TONAWANDA / ROCHESTER.	9.8 miles
EAST O'E	19: Merge onto I-90 E / NEW YORK STATE THRUWAY E via EXIT 1-49 on the LEFT toward ALBANY (Portions toll).	130.7 miles
696 696	20: Merge onto I-690 E via EXIT 39 toward SYRACUSE / FAIRGROUNDS.	9.8 miles
SOUTH 81	21: Merge onto I-81 S (Crossing into PENNSYLVANIA).	124.1 miles
194 EXIT	22: Take the PENNSYLVANIA TURNPIKE exit- EXIT 194- toward US-6 / US-11 / CLARKS SUMMIT.	0.1 miles
50UTH 476	23: Merge onto I-476 S toward ALLENTOWN (Portions toll).	131.1 miles
50UT	24: Merge onto I-95 S toward CHESTER (Crossing into DELAWARE).	14.7 miles
7A EXIT	25: Take EXIT 7A toward SR-52 S / DELAWARE AVE	0.1 miles
	26: Stay STRAIGHT to go onto W 11TH ST.	0.5 miles
SOUTH 13 BR	27: Turn RIGHT onto N KING ST / US-13 BR S.	0.1 miles
END	28: End at 844 N King St Wilmington, DE 19801-3519, US	
Total I	Est. Time: 9 hours, 8 minutes Total Est. Distance: 546.73 miles	



Start: Newmarket, ON CA

End: 844 N King StWilmington, DE 19801-3519, US



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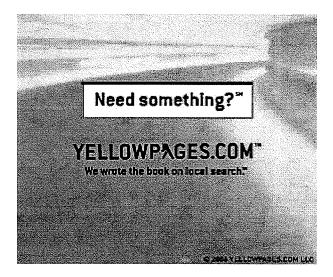
Start: Newmarket, ON CA

End:

231 W Lafayette Blvd

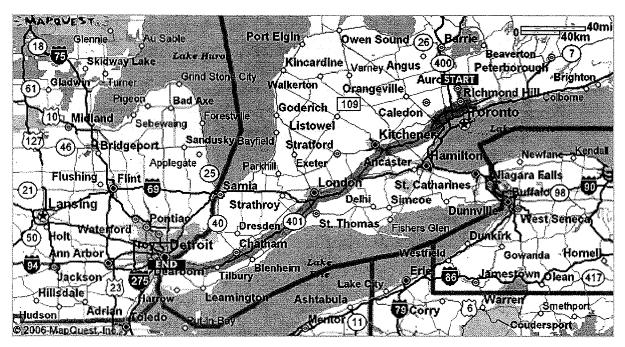
Detroit, MI 48226-2700, US

-			



Directi	ons	Distance
Total	Est. Time: 4 hours, 32 minutes Total Est. Distance: 256.69 miles	
START	1: Start out going SOUTHEAST on GASTON PL toward LONDRY CT.	0.1 miles
	2: Turn LEFT onto LONDRY CT.	<0.1 miles
	3: Turn RIGHT onto COLLEGE MANOR DR.	0.3 miles
	4: Turn LEFT onto MULOCK DR / RR-74.	1.3 miles
RAMP	5: Take the HWY-404 S ramp toward TORONTO.	0.4 miles
50UTH 404	6: Merge onto PROVINCIAL ROUTE 404 S.	13.9 miles
EXIT	7: Take the HWY-407 ETR exit- EXIT 26.	0.2 miles
(2)	8: Merge onto HWY-407 ETR W (Portions toll).	29.5 miles
34 EXII	9: Take the HWY-401 W exit- EXIT 34- toward LONDON.	1.4 miles
WEST 401	10: Merge onto PROVINCIAL ROUTE 401 W.	197.9 miles
norim 3	11: Stay STRAIGHT to go onto TALBOT RD E / PROVINCIAL ROUTE 3 N. Continue to follow PROVINCIAL ROUTE 3 N (Portions toll) (Crossing into *UNITED STATES* MICHIGAN).	
	12: PROVINCIAL ROUTE 3 N becomes AMBASSADOR BRIDGE.	0.7 miles
1	13: AMBASSADOR BRIDGE becomes W FISHER FWY.	<0.1 miles
NOSTIN	14: Merge onto I-75 N toward DETROIT.	0.7 miles
49 EXIT	15: Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles
SA STREET, CONTROL STREET, SANSTERNA	16: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles

EXIT		
EXIT	17: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
SOUTH 10	18: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles
EXIT	19: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
\forall 	20: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
	21: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles
END	22: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US	
Total	Est. Time: 4 hours, 32 minutes Total Est. Distance: 256.69 miles	



Start: Newmarket, ON CA

Allan Ave

End: 231 W Lafayette Blvd Detroit, MI 48226-2700, US



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EXHIBIT K (PART 2 OF 4)

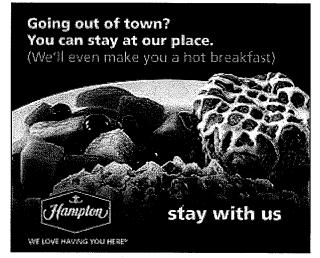


Start: Reynoldsburg, OH US

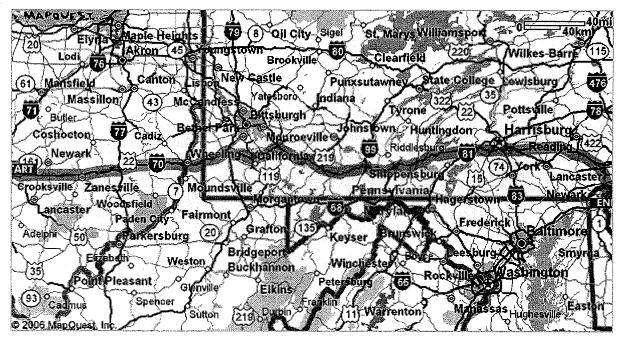
End: 844 N King St

Wilmington, DE 19801-3519, US

	Notes:					
I	:					
					1	



Directio	ns		Distance
Total E	st. T	ime: 7 hours, 40 minutes Total Est. Distance: 451.91 miles	
START	1: 9	Start out going NORTH on BRIARCLIFF RD toward E MAIN ST / US-40.	<0.1 mile
(2:	Turn RIGHT onto E MAIN ST / US-40.	0.5 mile
(4)	3: ⁻	Turn RIGHT onto OH-256 / LANCASTER AVE.	0.1 mile
зоитн 256		Turn LEFT onto OH-256 / LANCASTER AVE. Continue to follow OH-256 S.	1.6 mile
(20)	5: 1	Merge onto I-70 E via the ramp on the LEFT toward WHEELING.	107.2 mile
47 8		Merge onto I-470 E via EXIT 219 toward BELLAIRE / WASHINGTON PA (Crossing into WEST VIRGINIA).	10.5 mile
F 8	7: ۱	Merge onto I-70 E (Crossing into PENNSYLVANIA).	66.7 mile
6		Merge onto I-76 E via EXIT 58 toward BREEZEWOOD / NEW JERSEY (Portions toll).	238.4 mile
312 EXIT		Take the PA-100 exit- EXIT 312- toward POTTSTOWN / WEST CHESTER.	0.4 mile
30UTH 100	10: 1	Merge onto PA-100 S toward DOWNINGTOWN.	7.6 mile
SO2)	11: 7	Take US-202 S (Crossing into DELAWARE).	16.4 mile
South 202	12: (JS-202 S becomes DE-202 S.	1.2 mile
SOUTH 13 BR		Furn RIGHT onto N MARKET ST / US-13 BR. Continue to follow US-13 BR S.	0.7 mile
END		End at 844 N King St Wilmington, DE 19801-3519, US	. NO COLOUR 2 2016 8 ZAMO PRO SA ANGLA (ANGLA (ANGLA (ANGLA PROCESSO))



Start: Reynoldsburg, OH US

- MAPQUESTO ⊐300m 900ft \ Starfire Dr Ardelle Dr Carrousel Dr.S Nice Ct Roundelay Rd S Bordeaux Ct Nimes Ct E Main St STAR Paynoldsburg Rosehill Rd Hammond à Ellen Ct Bartlett Rd Shaulis Dr © 2006 MapQuest, Inc

End: 844 N King St Wilmington, DE 19801-3519, US



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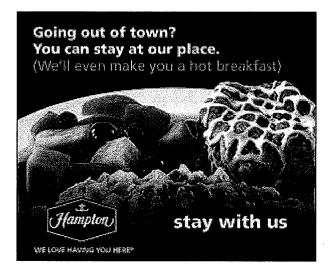


Start: Reynoldsburg, OH US

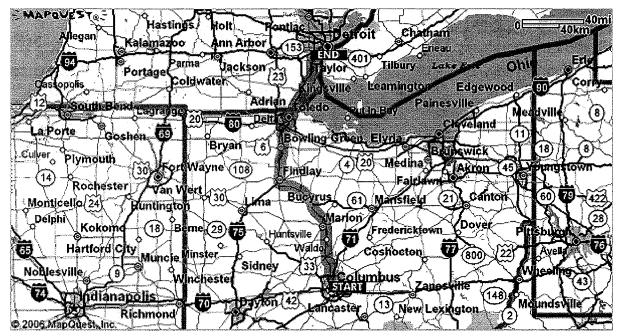
End: 231 W Lafayette Blvd

Detroit, MI 48226-2700, US

Notes:			
}			



Directions		Distance
Total Est. Time: 3 hours, 36 min	nutes Total Est. Distance: 208.32 miles	
1: Start out going NORT	H on BRIARCLIFF RD toward E MAIN ST / US-40.	<0.1 miles
2: Turn LEFT onto E MAI	IN ST / US-40.	1.4 miles
3: Merge onto I-270 N to	oward CLEVELAND.	17.1 miles
4: Merge onto US-23 N	via EXIT 23 toward DELAWARE.	66.6 miles
5: Stay STRAIGHT to go	onto OH-15 W.	16.9 miles
6: Merge onto I-75 N to	ward TOLEDO (Crossing into MICHIGAN).	103.9 miles
7: Take EXIT 49 toward CENTER.	M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC	0.3 miles
8: Take the exit on the l	LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
9: Take the M-10 S exit	toward CIVIC CENTER.	0.6 miles
10: Merge onto JOHN C L	ODGE FWY / MI-10 S.	0.2 miles
11: Take the HOWARD ST	Γ exit toward COBO ROOF.	0.1 miles
12: Keep LEFT at the fork	to go on 5TH ST.	<0.1 miles
13: Turn LEFT onto W LAI	FAYETTE BLVD.	0.4 miles
14: End at 231 W Lafaye Detroit, MI 48226-27		The Publish Address and the control and the co
Total Est. Time: 3 hours, 36 min	nutes Total Est. Distance: 208.32 miles	A SANTERIA MERIPA MERIPATA MERIPATA MERIPATA MENANTAN MENANTAN MENANTAN MENANTAN MENANTAN MENANTAN MENANTAN ME



Start: Reynoldsburg, OH US

- MAPQUESTE ⊒300m 900ft \ Starffre D Roundelay Rd S & Nice Ct Bordeaux Ct Nimes Ct E Main St er Synoldsburg Rosehill Ro Clymer Dr Hammond Golding Dr Ellen Ct Bartlett Rd Retton Rd Shaulis Dr © 2006 MapQuest, Inc ©2006 NAVTE

End: 231 W Lafayette Blvd Detroit, MI 48226-2700, US



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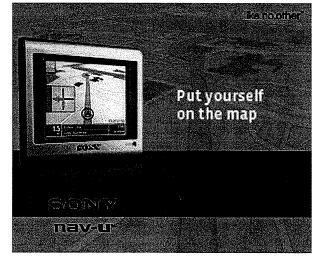
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Start: Boaz, AL US

End:

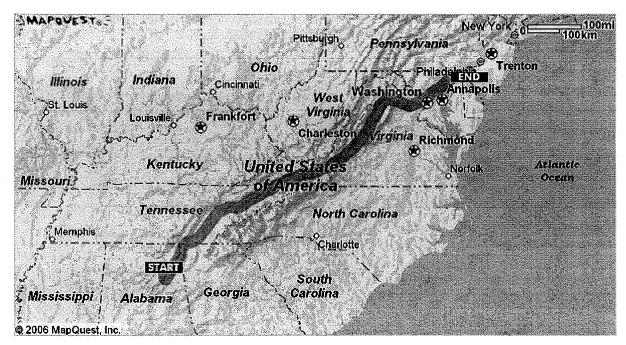
844 N King St Wilmington, DE 19801-3519, US

Notes:



Directio	ons	Distance
Total	Est. Time: 12 hours, 55 minutes Total Est. Distance: 810.69 miles	and the state of t
START	1: Start out going EAST on COLLEGE AVE toward BEL AIR ST.	<0.1 miles
	2: Turn RIGHT onto N MAIN ST / AL-205.	0.1 miles
	3: Turn LEFT onto AL-168 / W MILL AVE.	0.8 miles
(431)	4: Turn SLIGHT RIGHT onto US-431 S / AL-1 S.	14.4 miles
(EAST) 278	5: Turn RIGHT onto US-278 E / 5TH AVE NW / US-431 S / AL-1 S / AL-74 E.	0.8 miles
NEST!	6: Merge onto I-59 N via the ramp on the LEFT (Crossing into GEORGIA).	77.6 miles
	7: Merge onto I-24 E toward CHATTANOOGA (Crossing into TENNESSEE).	17.4 miles
(ORIN)	8: Merge onto I-75 N via EXIT 185B on the LEFT toward KNOXVILLE.	100.5 miles
(48)	9: Take I-40 E toward KNOXVILLE.	36.3 miles
NORTH 81	10: Merge onto I-81 N via EXIT 421 on the LEFT toward BRISTOL (Crossing into VIRGINIA).	376.1 miles
	11: Merge onto I-66 E via EXIT 300 toward FORT ROYAL / WASHINGTON.	64.7 miles
(F)	12: Merge onto I-495 N / CAPITAL BELTWAY toward BALTIMORE (Crossing into MARYLAND).	21.5 miles
(FII)	13: Merge onto I-95 N via EXIT 27 toward BALTIMORE / NEW YORK (Portions toll) (Crossing into DELAWARE).	98.7 miles
7 EXJI	14: Take EXIT 7 toward SR-52 / DELAWARE AVE	0.1 miles
<u></u>	15: Turn SLIGHT LEFT onto N ADAMS ST.	0.2 miles
a. s. konsto Tecco a metalo de	16: Turn SLIGHT RIGHT onto DELAWARE AVE / DE-52 S. Continue to follow	0.5 miles

52		DE-52 S.	
SOUTH 13 BR	17:	Turn RIGHT onto N KING ST / US-13 BR S.	0.1 miles
END	18:	End at 844 N King St Wilmington, DE 19801-3519, US	NIEUTSTITEENNAGTSTISSKAATSEURIAAASSEURIAAASSEURI
Total I	Est.	Time: 12 hours, 55 minutes Total Est. Distance: 810.69 miles	



Start: Boaz, AL US

⊒300m 900ft Idewild Moodley Ter Oakland Ave Ş Usery St **Emory Ave** Sparks Ave Thomas Ave College Ave 🛱 जाकी Church St જ W Mann Ave E Mann Ave S Lakefron ş 168) (205)Sneligrove Ave

End: 844 N King St Wilmington, DE 19801-3519, US



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Line Ave

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EXHIBIT K (PART 3 OF 4)



Start: Boaz, AL US

End: 231 W Lafayette Blvd

Detroit, MI 48226-2700, US

Notes:						



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Directi	ons		Distance
Total	Est.	Time: 11 hours, 29 minutes Total Est. Distance: 724.90 miles	
START	1:	Start out going EAST on COLLEGE AVE toward BEL AIR ST.	<0.1 miles
	2:	Turn RIGHT onto N MAIN ST / AL-205.	0.1 miles
	3:	Turn LEFT onto AL-168 / W MILL AVE.	0.8 miles
(0011H) 431	4:	Turn SLIGHT RIGHT onto US-431 S / AL-1 S.	14.4 miles
(EAST) 278	5:	Turn RIGHT onto US-278 E / 5TH AVE NW / US-431 S / AL-1 S / AL-74 E.	0.8 miles
	6:	Merge onto I-59 N via the ramp on the LEFT (Crossing into GEORGIA).	77.6 miles
E22	7:	Merge onto I-24 E toward CHATTANOOGA (Crossing into TENNESSEE).	17.4 miles
1958 1959	8:	Merge onto I-75 N via EXIT 185B on the LEFT toward KNOXVILLE.	103.9 miles
7	9:	Merge onto I-75 N via EXIT 3 toward LEXINGTON (Passing through KENTUCKY and OHIO- then crossing into MICHIGAN).	507.4 miles
49 EXIT	10:	Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles
EXIT	11:	Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
EXIT	12:	Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
20UTH 10	13:	Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles
EXIT	14:	Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
1	15:	Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
ACCOMPANIES AND PROGRAMMA COMP	16:	Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles

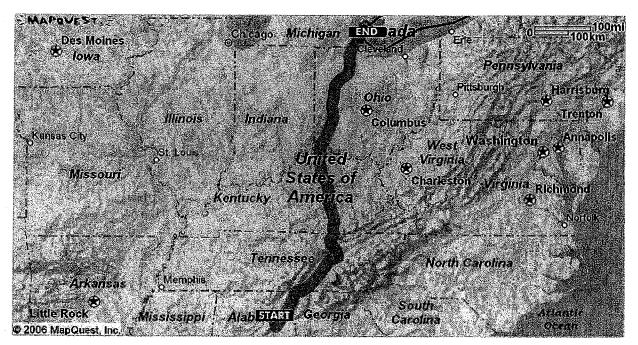




17: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US

Total Est. Time: 11 hours, 29 minutes

Total Est. Distance: 724.90 miles

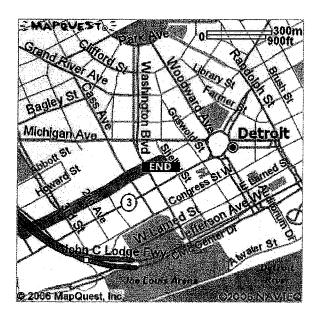


Start: Boaz, AL US

Woodley Ter

Woodl

End: 231 W Lafayette Blvd Detroit, MI 48226-2700, US



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Start: Saint Marys, OH US

End: 844 N King St

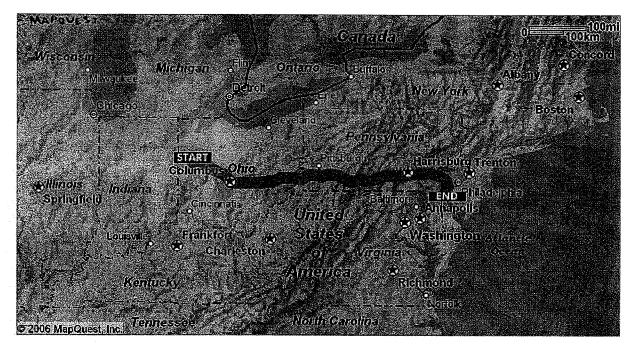
Wilmington, DE 19801-3519, US

Notes:			



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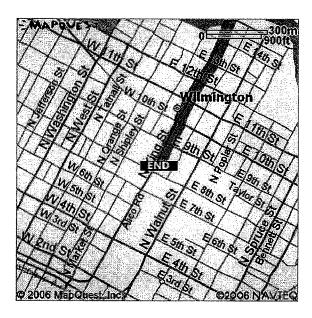
Directions	Distance
Total Est. Time: 9 hours, 32 minutes Total Est. Distance: 560.16 miles	
1: Start out going NORTHWEST on S FRONT ST toward OH-29 / OH-66 / W SPRING ST.	<0.1 miles
2: Turn RIGHT onto OH-29 / OH-66 / W SPRING ST.	0.3 miles
3: Turn LEFT onto OH-66 / N SPRUCE ST.	0.6 miles
4: Merge onto US-33 E.	81.4 miles
5: Merge onto I-270 S toward GROVE CITY.	8.1 miles
6: Merge onto I-70 E via EXIT 8 toward COLUMBUS.	127.2 miles
7: Merge onto I-470 E via EXIT 219 toward BELLAIRE / WASHINGTON PA (Crossing into WEST VIRGINIA).	10.5 miles
8: Merge onto I-70 E (Crossing into PENNSYLVANIA).	66.7 miles
9: Merge onto I-76 E via EXIT 58 toward BREEZEWOOD / NEW JERSEY (Portions toll).	238.4 miles
10: Take the PA-100 exit- EXIT 312- toward POTTSTOWN / WEST CHESTER.	0.4 miles
11: Merge onto PA-100 S toward DOWNINGTOWN.	7.6 miles
12: Take US-202 S (Crossing into DELAWARE).	16.4 miles
13: US-202 S becomes DE-202 S.	1.2 miles
14: Turn RIGHT onto N MARKET ST / US-13 BR. Continue to follow US-13 BR S. BR	0.7 miles
15: End at 844 N King St Wilmington, DE 19801-3519, US	a de manumo con Contragamia a procumentaria de companda de apresenta de apresenta de apresenta de apresenta de
Total Est. Time: 9 hours, 32 minutes Total Est. Distance: 560.16 miles	



Start: Saint Marys, OH US

Jefferson St. 15 January St. 15 Jay St. 15 Jay

End: 844 N King StWilmington, DE 19801-3519, US



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Start: Saint Marys, OH US

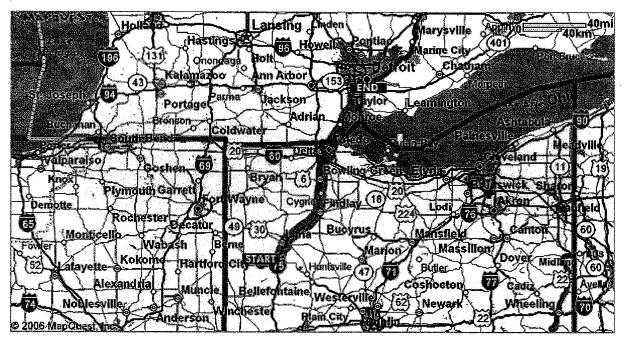
231 W Lafayette Blvd End:

Detroit, MI 48226-2700, US

Notes:			



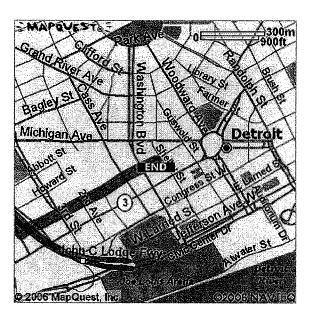
Direction	ons	Distance
Total E	est. Time: 2 hours, 41 minutes Total Est. Distance: 164.57 miles	(C.50 Letts Amerika (Control of Control of C
START	 Start out going NORTHWEST on S FRONT ST toward OH-29 / OH-66 / W SPRING ST. 	<0.1 miles
	2: Turn RIGHT onto OH-29 / OH-66 / W SPRING ST.	0.3 miles
	3: Turn LEFT onto OH-66 / N SPRUCE ST.	0.6 miles
(PAST) 333)	4: Merge onto US-33 E.	11.4 miles
NOAIN T5	5: Merge onto I-75 N toward TOLEDO (Crossing into MICHIGAN).	150.0 miles
49 EXIT	6: Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles
EXIT	7: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
EXIT	8: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
36чтн 10	9: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles
EXIT	10: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
	11: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
	12: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles
ENG	13: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US	VALIATYRE ACCIDENCE PROPERTY EPROPERTY EPROPERTY E
Total E	st. Time: 2 hours, 41 minutes Total Est. Distance: 164.57 miles	CINORERA (INTERPORTATION AND A STATE OF A ST



Start: Saint Marys, OH US

Jefferson St. 133 January St. 14 January St. 14 January St. 15 Jan

End: 231 W Lafayette Blvd Detroit, MI 48226-2700, US



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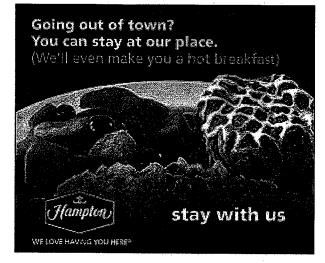
- MAPQUEST. =

Start: Eastaboga, AL US

End: 844 N King St

Wilmington, DE 19801-3519, US

	İ



Directi	ns	Distance
Total	Est. Time: 13 hours, 21 minutes Total Est. Distance: 826.86 miles	
START	 Start out going NORTH on CR-5 / MUDD ST toward WAITES RD. Continue to follow MUDD ST. 	11.2 miles
	2: Stay STRAIGHT to go onto CR-93 / MUDD ST.	0.3 miles
MORTH 77	3: Turn RIGHT onto AL-77 N.	18.6 miles
Nosin 59	4: Merge onto I-59 N via the ramp on the LEFT (Crossing into GEORGIA)	. 79.9 miles
E 27	5: Merge onto I-24 E toward CHATTANOOGA (Crossing into TENNESSEE)). 17.4 miles
(P)	6: Merge onto I-75 N via EXIT 185B on the LEFT toward KNOXVILLE.	100.5 miles
(ASI)	7: Take I-40 E toward KNOXVILLE.	36.3 miles
Koaji Bi	8: Merge onto I-81 N via EXIT 421 on the LEFT toward BRISTOL (Crossin into VIRGINIA).	ng 376.1 miles
EAST 66	9: Merge onto I-66 E via EXIT 300 toward FORT ROYAL / WASHINGTON.	64.7 miles
4394	 Merge onto I-495 N / CAPITAL BELTWAY toward BALTIMORE (Crossing into MARYLAND). 	g 21.5 miles
NORTH 95	11: Merge onto I-95 N via EXIT 27 toward BALTIMORE / NEW YORK (Portions toll) (Crossing into DELAWARE).	98.7 miles
7 EXIT	12: Take EXIT 7 toward SR-52 / DELAWARE AVE	0.1 miles
\$	13: Turn SLIGHT LEFT onto N ADAMS ST.	0.2 miles
∮0UTH 52	14: Turn SLIGHT RIGHT onto DELAWARE AVE / DE-52 S. Continue to follo DE-52 S.	w 0.5 miles
SOUTH 13 BR	15: Turn RIGHT onto N KING ST / US-13 BR S.	0.1 miles
AND STREET, ST		

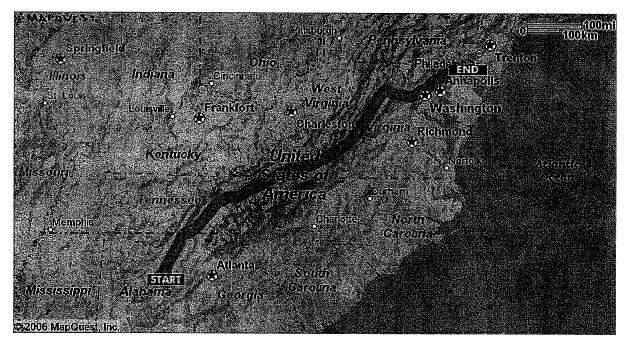
16: End at 844 N King St

END

Wilmington, DE 19801-3519, US

Total Est. Time: 13 hours, 21 minutes

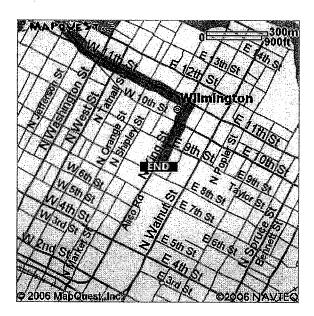
Total Est. Distance: 826.86 miles



Start: Eastaboga, AL US

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End: 844 N King St Wilmington, DE 19801-3519, US



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Start:	Eastaboga,	AL US
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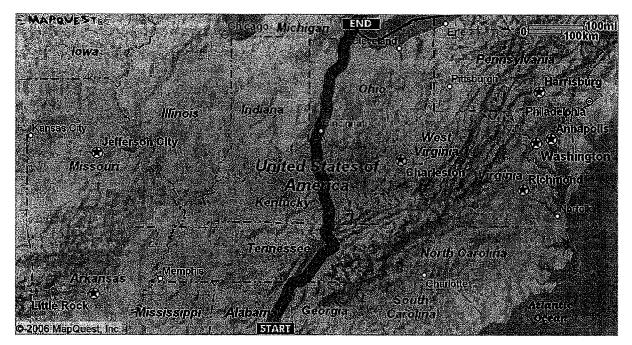
End: 231 W Lafayette Blvd

Detroit, MI 48226-2700, US

Notes:			

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		:

Directio	ons	Distance
Total I	Est. Time: 11 hours, 55 minutes Total Est. Distance: 741.07 miles	
ETART	 Start out going NORTH on CR-5 / MUDD ST toward WAITES RD. Continue to follow MUDD ST. 	11.2 miles
	2: Stay STRAIGHT to go onto CR-93 / MUDD ST.	0.3 miles
JORTH 777	3: Turn RIGHT onto AL-77 N.	18.6 miles
100 mg 10	4: Merge onto I-59 N via the ramp on the LEFT (Crossing into GEORGIA).	79.9 miles
EASI 24	5: Merge onto I-24 E toward CHATTANOOGA (Crossing into TENNESSEE).	17.4 miles
95	6: Merge onto I-75 N via EXIT 185B on the LEFT toward KNOXVILLE.	103.9 miles
NOSE!	7: Merge onto I-75 N via EXIT 3 toward LEXINGTON (Passing through KENTUCKY and OHIO- then crossing into MICHIGAN).	507.4 miles
49 EXIT	8: Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles
EXIT	9: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
EXIT	10: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles
50(1)A 10	11: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles
EXIT	12: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles
(1)	13: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles
	14: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles
END	15: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US	ЗБАН МИН-и солоно проборовном и мене су почени со не
Total E	st. Time: 11 hours, 55 minutes Total Est. Distance: 741.07 miles	



Start: Eastaboga, AL US

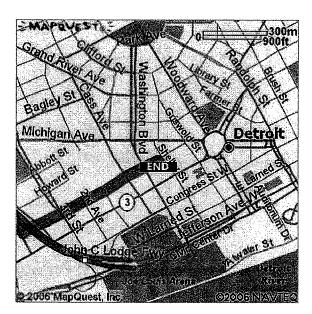
Waites Rd STAR taboga

78

Green Acres Rd

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End: 231 W Lafayette Blvd Detroit, MI 48226-2700, US



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EXHIBIT K (PART 4 OF 4)



Start: Shelburne, ON CA

End: 844 N King St

Wilmington, DE 19801-3519, US

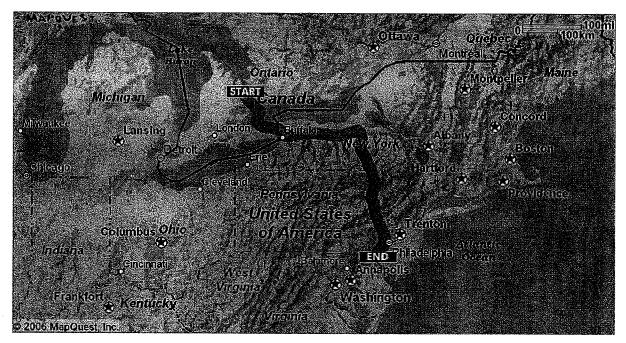
Notes:		



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Directi	ons	Distance
Total	Est. Time: 9 hours, 25 minutes Total Est. Distance: 551.85 miles	HALL TO THE REAL PROPERTY OF THE PARTY OF TH
START	1: Start out going SOUTH on 3RD LINE / CR-11 toward 25 SDRD.	3.7 miles
	2: Turn LEFT onto 20 SDRD.	3.3 miles
	3: Turn RIGHT onto PROVINCIAL ROUTE 10 / PROVINCIAL ROUTE 24. Continue to follow PROVINCIAL ROUTE 10.	28.8 miles
	4: Turn LEFT onto BOVAIRD DR / PROVINCIAL ROUTE 7.	1.5 miles
RAMP	5: Take the HWY-7 E / HWY-410 S ramp.	0.4 miles
5951H 410	6: Merge onto PROVINCIAL ROUTE 410 S.	9.0 miles
EXIT	7: Take the RR-17 / CAWTHRA RD. / EASTGATE PKWY. exit on the LEFT.	0.2 miles
EXIT	8: Take the HWY-403 exit on the LEFT toward HAMILTON.	0.3 miles
##ST 403	9: Merge onto PROVINCIAL ROUTE 403 W.	7.2 miles
	10: Merge onto HWY-407 ETR W via the exit on the LEFT (Portions toll).	15.2 miles
	11: Merge onto QEW toward NIAGARA.	39.5 miles
37 EXIT	12: Take the HWY-405 exit- EXIT 37- on the LEFT toward QUEENSTON.	0.2 miles
EAST 405	13: Merge onto PROVINCIAL ROUTE 405 E.	5.1 miles
1	14: PROVINCIAL ROUTE 405 E becomes QUEENSTON-LEWISTON BRIDGE (Crossing into *UNITED STATES* NEW YORK).	0.5 miles
(B)	15: QUEENSTON-LEWISTON BRIDGE becomes I-190 S (Portions toll).	14.7 miles
290	16: Merge onto I-290 E / YOUNGMANN EXPY via EXIT 16 toward I-90 / TONAWANDA / ROCHESTER.	9.8 miles
		NAME OF THE OWNER

EAST 90	17: Merge onto I-90 E / NEW YORK STATE THRUWAY E via EXIT 1-49 on the LEFT toward ALBANY (Portions toll).	130.7 miles
697)	18: Merge onto I-690 E via EXIT 39 toward SYRACUSE / FAIRGROUNDS.	9.8 miles
South 81	19: Merge onto I-81 S (Crossing into PENNSYLVANIA).	124.1 miles
194 EXIT	20: Take the PENNSYLVANIA TURNPIKE exit- EXIT 194- toward US-6 / US-11 / CLARKS SUMMIT.	0.1 miles
3001H 476	21: Merge onto I-476 S toward ALLENTOWN (Portions toll).	131.1 miles
Sovie Be	22: Merge onto I-95 S toward CHESTER (Crossing into DELAWARE).	14.7 miles
7A EXIT	23: Take EXIT 7A toward SR-52 S / DELAWARE AVE	0.1 miles
	24: Stay STRAIGHT to go onto W 11TH ST.	0.5 miles
South 13 BR	25: Turn RIGHT onto N KING ST / US-13 BR S.	0.1 miles
END	26: End at 844 N King St Wilmington, DE 19801-3519, US	
Total	Est. Time: 9 hours, 25 minutes Total Est. Distance: 551.85 miles	



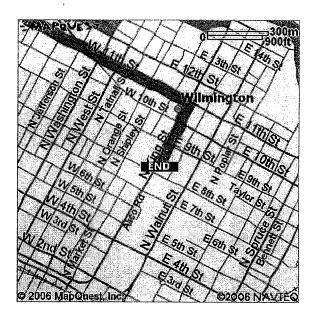
Start: Shelburne, ON CA

START

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End: 844 N King StWilmington, DE 19801-3519, US



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Start: Shelburne, ON CA

End: 231 W Lafayette Blvd

Detroit, MI 48226-2700, US

Notes:			
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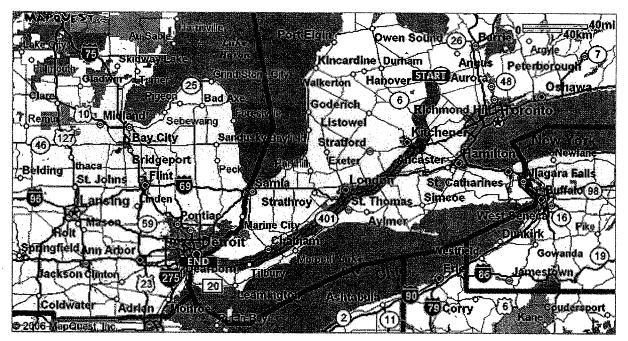
Book Online and pay no booking fees

Click Here to Make a Reservation!

Or Call 877-410-6681 to make a reservation

Directi	ons	Distance
Total	Est. Time: 4 hours, 31 minutes Total Est. Distance: 233.24 miles	
START	 Start out going SOUTH on 3RD LINE / CR-11 toward 25 SDRD. Continue to follow CR-11. 	11.8 miles
	2: Turn RIGHT onto CR-3 / ORANGEVILLE / FERGUS RD.	10.4 miles
	3: CR-3 / ORANGEVILLE / FERGUS RD becomes CR-18.	7.6 miles
	4: Turn SLIGHT LEFT onto PROVINCIAL ROUTE 6 / TOWER ST S. Continue to follow PROVINCIAL ROUTE 6.	10.9 miles
	5: Turn RIGHT onto WOODLAWN RD W / PROVINCIAL ROUTE 6.	1.4 miles
EAST	6: Turn LEFT onto HANLON PKWY / PROVINCIAL ROUTE 7 E / PROVINCIAL ROUTE 6 S.	2.1 miles
RAMP	7: Take the HWY-7 E / WELLINGTON ST. ramp toward ACTON.	0.2 miles
50U1M 24	8: Turn RIGHT onto WELLINGTON ST W / PROVINCIAL ROUTE 24. Continue to follow PROVINCIAL ROUTE 24 S.	8.6 miles
TANK	9: Take the HWY-401 W ramp toward LONDON.	0.4 miles
WEST 401	10: Merge onto PROVINCIAL ROUTE 401 W.	168.3 miles
HIRON E	11: Stay STRAIGHT to go onto TALBOT RD E / PROVINCIAL ROUTE 3 N. Continue to follow PROVINCIAL ROUTE 3 N (Portions toll) (Crossing into *UNITED STATES* MICHIGAN).	7.4 miles
1	12: PROVINCIAL ROUTE 3 N becomes AMBASSADOR BRIDGE.	0.7 miles
	13: AMBASSADOR BRIDGE becomes W FISHER FWY.	<0.1 miles
75°	14: Merge onto I-75 N toward DETROIT.	0.7 miles
49 EXJT	15: Take EXIT 49 toward M-10 / LODGE FWY / ROSA PARKS BLVD / CIVIC CENTER.	0.3 miles
EXIT	16: Take the exit on the LEFT toward M-10 / LODGE FWY / CIVIC CENTER.	0.2 miles
		March Continues and American Continues and American

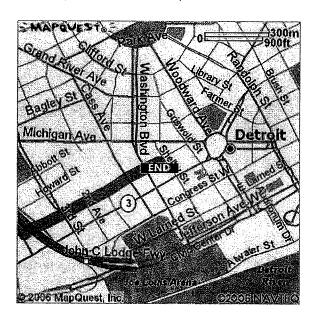
EXIT	17: Take the M-10 S exit toward CIVIC CENTER.	0.6 miles					
SOUTH 10	18: Merge onto JOHN C LODGE FWY / MI-10 S.	0.2 miles					
TIXE	19: Take the HOWARD ST exit toward COBO ROOF.	0.1 miles					
(1)	20: Keep LEFT at the fork to go on 5TH ST.	<0.1 miles					
	21: Turn LEFT onto W LAFAYETTE BLVD.	0.4 miles					
END	22: End at 231 W Lafayette Blvd Detroit, MI 48226-2700, US						
Total I	Est. Time: 4 hours, 31 minutes Total Est. Distance: 233.24 miles	TO SECULO TO SECULO SECU					



Start: Shelburne, ON CA

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End: 231 W Lafayette Blvd Detroit, MI 48226-2700, US



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EXHIBIT L

U.S. DISTRICT COURT - JUDICIAL CASELOAD PROFILE

			12			RIOD (BER 3		NG		
	DELAWAI	RE	2005	2004	2003	2002	2001	2000		nerical inding
	Fil	ings*						1,303	U.S.	Circuit
OVERALL	Term	inations	$\overline{}$			1,478				
CASELOAD	Per	nding	1,853	2,085	1,836	1,999	1,477	1,502		
STATISTICS	% Change in Total Filings	Over Last Year		-33.8					91	6
	76 Change in Total Fillings	Over Earlier Years			-12.6	-41.3	18.5	-8.7	70	5
	Number of Judge	ships	4	4	4	4	4	4		
	Vacant Judgeship M	onths**	.0	.0	1.9	3.1	.0	.0		
		Total	298	449	340	507	251	326	81	5
	FILINGS	Civil	264	414	306	462	233	307	70	5
		Criminal Felony	28	29	25	38	18	19	91	6
ACTIONS PER		Supervised Release Hearings**	6	6	9	7	-	-	88	4
JUDGESHIP	Pending Cases			521	459	500	369	376	26	3
	Weighted Filings**			534	424	516	379	389	59	4
	Term	362	379	377	370	255	239	71	4	
	Trials (20	19	23	18	16	19	44	2	
MEDIAN	From Filing to Disposition	Criminal Felony	9.4	9.1	8.3	9.8	8.0	6.6	58	1
TIMES		Civil**	10.9	14.0	11.2	8.2	12.6	10.9	68	5
(months)	From Filing to T	rial** (Civil Only)	23.5	26.0	24.0	22.5	21.0	24.0	47	2
	Civil Cases Over 3 Years	Number	156	65	66	99	77	70		
	Old**	Percentage	9.1	3.4	3.9	5.4	5.5	4.9	77	5
OTHER	Average Number of Felon	y Defendants Filed Per Case	1.2	1.2	1.3	1.1	1.3	1.2		
		Avg. Present for Jury Selection	39.82	38.50	34.98	33.84	32.68	35.75		
	Jurors	Percent Not Selected or Challenged	22.8	20.9	24.0	24.4	19.9	28.5		

2005 CIVIL AI	ND CRIMINA	AL F	ELO	NY FI	LINC	GS BY	Y NA	TUR	E O	F SUIT	AND	OFF	ENSE
Type of	TOTAL	Α	В	С	D	E	F	G	Н	I	J	K	L
Civil	1055	28	5	252	7	3	36	92	50	149	149	63	221
Criminal*	110	1	27	16	23	20	6	**	5	4	-	6	2

^{*} Filings in the "Overall Caseload Statistics" section include criminal transfers, while filings "By Nature of Offense" do not. ** See "Explanation of Selected Terms."

U.S. DISTRICT COURT - JUDICIAL CASELOAD PROFILE

	12-MONTH PERIOD ENDING SEPTEMBER 30									
	MICHIGAN EA	STERN	2005	2004	2003	2002	2001	2000		merical inding
	Fil	ings*	6,403	5,679	5,843	5,706	5,432	6,294	U.S.	Circuit
OVERALL	Term	inations	5,796	5,534	5,400	5,585	5,416	6,771		
CASELOAD	Per	nding	20,731	20,097	19,876	19,441	19,342	19,373		
STATISTICS	% Change in Total	Over Last Year		12.7					7	1
	Filings	Over Earlier Ye			9.6	12.2	17.9	1.7	47	5
	Number of Judges	ships	15	15	15	15	15	15		
	Vacant Judgeship M	onths**	36.0	27.5	24.0	24.0	20.0	18.1		
		Total	427	379	389	380	362	420	54	5
	FILINGS	Civil	375	325	329	327	329	387	39	4
		Criminal Felony	36	40	45	40	33	33	85	9
ACTIONS PER		Supervised Release Hearings**	16	14	15	13	_	-	57	9
JUDGESHIP	Pendir	1,382	1,340	1,325	1,296	1,289	1,292	2	1	
	Weighted	431	406	426	404	387	396	58	8	
	Term	386	369	360	372	361	451	69	9	
	Trials C	11	12	11	13	13	11	81	7	
MEDIAN	From Filing to	Criminal Felony	13.0	11.4	9.8	11.0	11.4	10.1	90	9
TIMES	Disposition	Civil**	9.9	9.7	9.7	9.4	9.4	9.7	50	3
(months)	From Filing to T	rial** (Civil Only)	22.0	22.0	23.8	21.0	21.7	20.5	36	2
	Civil Cases Over 3 Years	Number	14,935	14,923	14,876	14,857	14,763	10,456		
	Old**	Percentage	75.1	77.5	77.8	79.1	78.7	55.7	93	9
OFFITTER	Average Number of Felon	y Defendants Filed Per Case	1.6	1.6	1.5	1.6	1.8	1.9		
OTHER	Jurors	Avg. Present for Jury Selection	57.80	56.08	61.29	44.52	38.79	39.34		
	341015	Percent Not Selected or Challenged	51.4	44.4	52.4	44.0	38.0	42.1		

2005 CIVIL	AND CRIM	INAL	FEL	ONY F	LINC	S B	Y NA	ΓURE	OF S	UIT A	ND C	FFE	NSE
Type of	TOTAL	Α	В	С	D	Е	F	G	Н	I	J	K	L
Civil	5625	260	689	1006	84	74	636	953	324	208	858	8	525
Criminal*	537	41	144	40	124	78	27	15	18	8	11	17	14

^{*} Filings in the "Overall Caseload Statistics" section include criminal transfers, while filings "By Nature of Offense" do not.
** See "Explanation of Selected Terms."

EXPLANATION OF SELECTED TERMS

Vacant Judgeship Months

"Vacant judgeship months" is the total number of months that vacancies occurred in any judgeship position in a circuit or district. On September 30, 2005, a total of 36 vacancies existed in the district courts, and 12 vacancies existed in the U.S. courts of appeals (excluding the Federal Circuit). In November 2004, one temporary judgeship lapsed in the Eastern District of California. Although the loss occurred during the 12-month period, per-judgeship calculations for the entire year were made using the reduced number of judgeship authorizations.

Visiting Judge Activity

Court profiles for both the courts of appeals and district courts reflect only caseloads within the circuit/district; the profiles do not address visiting judge activity in other circuits/districts. Detailed data on visiting judge activity can be found in Tables V-1 and V-2 of Judicial Business of the United States Courts.

Supervised Release Hearings

Beginning with 2002 Federal Court Management Statistics, data on hearings on violations of supervised release are included in the district court profiles. These hearings, which are conducted when defendants violate the terms of supervised release, can result in the modification of conditions or the revocation of supervised release. In addition to providing data for the category of supervised release hearings filed per authorized judgeship, data on supervised release hearings are included in the totals for overall filings and terminations, filings and terminations per authorized judgeship, and weighted filings per authorized judgeship. These changes to the district court profiles were approved by the Judicial Conference Subcommittee on Judicial Statistics.

Weighted Filings

Weighted filings statistics account for the different amounts of time district judges require to resolve various types of civil and criminal actions. The federal Judiciary has employed techniques for assigning weights to cases since 1946. In 2004, the Judicial Resources Committee of the Judicial Conference of the United States approved a new civil and criminal case weighting system proposed by the Federal Judicial Center. On a national basis, weighted filings did not change significantly after the implementation of the new case weights. More than two-thirds of all district courts saw their weighted filings change by 10 percent or less. Average civil cases or criminal defendants each receive a weight of approximately 1.0; for more time-consuming cases, higher weights are assessed (e.g., a death-penalty habeas corpus case is assigned a weight of 12.89); and cases demanding relatively little time from judges receive lower weights (e.g., a defaulted student loan case is assigned a weight of 0.031). Probation revocation hearings (both evidentiary and non-evidentiary) are included as part of the weighted filings statistics. For comparative analysis in this report, the totals for weighted civil and criminal filings for prior years have been revised based on the new case weighting system. The weighted totals for criminal defendants include reopenings and transfers. Data on civil cases arising by reopening, remand, and transfer to the district by order of the Judicial Panel on Multidistrict Litigation are not included among the totals for weighted filings.

Median Times: Civil

"Median times" are the median time intervals between the filing of cases and their disposition. Civil median times exclude data for civil cases involving land condemnation, prisoner petitions, deportation reviews, recovery of overpayments, and enforcements of judgments. Because courts can quickly process cases involving the recovery of overpayments (which primarily address veterans' benefits) and enforcements of judgments (which primarily address student loans), including data on these cases would shorten the civil median times for some courts to the point of giving an inaccurate impression of the time usually required to process a case in the federal courts.

Median Times: From Filing to Trial

The median time for civil cases from filing to trial is calculated from the date a case was filed to the date trial began. For any reopened civil case resulting in a second completed trial, the median time remains based on the original filing date and the date the trial was completed.

Civil Cases Over Three Years Old

Data for cases pending three years or more may not match those presented in the Civil Justice Reform Act (CJRA) reports because the profiles presented herein include data for cases on appeal in other courts (i.e., the Supreme Court, courts of appeals, other district courts, and state courts), whereas the CJRA reporting guidelines exclude such data. From 2000 to 2005, data for the Eastern District of Michigan included between 10,000 and 14,000 silicone breast implant cases assigned to one district judge that technically were pending, but effectively were stayed pending the resolution of an appeal in a related bankruptcy matter. On October 6, 2005, an order dismissed the 14,000 breast implant cases pursuant to the In re Dow Corning Corporation Bankruptcy Joint Amended Plan of Reorganization which went into effect on June 1, 2004. Since 1999, the three-year-old civil pending caseload in the Middle District of Louisiana has included more than 7,000 cases related to oil refinery explosions. For comparative purposes, any statistical average should exclude these cases.

Civil and Criminal Felony Filings by Nature of Suit/Offense

Prior to 2005, alphabetical codes corresponded to different offenses and natures of suit. Therefore, data for 2005 and thereafter are not comparable to data for earlier years.

EXHIBIT M

(12) United States Patent Breed et al.

(10) Patent No.:

US 6,958,451 B2

(45) Date of Patent:

Oct. 25, 2005

(54) APPARATUS AND METHOD FOR MEASURING WEIGHT OF AN OCCUPYING ITEM OF A SEAT

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Morris County, NJ (US); Wilbur E. Du Vall, Kimberling City, MO (US); Wendell C. Johnson, Signal Hill, CA

(US)

(73) Assignee: Automotive Technologies

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(*) Notice: Subject to any disclaimer, the term of

Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 67 days.

(21) Appl. No.: 10/174,803

(22) Filed: Jun. 19, 2002

(65) Prior Publication Data

US 2003/0056997 A1 Mar. 27, 2003

Related U.S. Application Data

(63) Continuation-in-part of application No. 09/901,879, filed on Jul. 9, 2001, now Pat. No. 6,555,766, which is a continuation of application No. 09/849,559, filed on May 4, 2001, which is a continuation-in-part of application No. 09/193,209, filed on Nov. 17, 1998, now Pat. No. 6,242,701, which is a continuation-in-part of application No. 09/128,490, filed on Aug. 4, 1998, now Pat. No. 6,078,854, which is a continuation-in-part of application No. 08/970,822, filed on Nov. 14, 1997, now Pat. No. 6,081,757, and a continuation-in-part of application No. 08/474,783, filed on Jun. 7, 1995, now Pat. No. 5,822,701, application No. 10/174,803, which is a continuation-in-part of application No. 09/849,559, which is a continuation-in-part of application No. 09/193,209, which is a continuation-in-part of application No. 08/970, 822, and a continuation-in-part of application No. 08/970, 822, and a continuation-in-part of application No. 08/474, 783, application No. 10/174,803, which is a continuation-in-part of application No. 09/193,209, which is a continuation-in-part of application No. 09/128,490, which is a continuation-in-part of application No. 08/474,783, application No. 10/174,803, which is a continuation-in-part of application No. 08/474,783, application No. 10/174,803, which is a continuation-in-part of application No. 09/474,783, application No. 10/174,803, which is a continuation-in-part of application No. 09/128,490, which is a continuation-in-part of application No. 09/170,970,822, and a continuation-in-part of application No. 09/770,970,820, filed on Jan. 23, 2001, now Pat. No. 6,648,367, and a continuation-in-part of application No. 09/770,020, filed on Jan. 23, 2001, now Pat. No. 6,653,316, and a

continuation-in-part of application No. 09/753,186, filed on Jan. 2, 2001, now Pat. No. 6,484,080, application No. 10/174,803, which is a continuation-in-part of application No. 09/500,346, filed on Feb. 8, 2000, now Pat. No. 6,442, 504, which is a continuation-in-part of application No. 09/128,490, which is a continuation-in-part of application No. 08/970,822, and a continuation-in-part of application No. 08/474,783.

(51) Int. Cl.⁷ B60R 21/32

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King Kamijo

(Continued)

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EP	0990565	4/2000	

(Continued)

Primary Examiner—Randy W. Gibson (74) Attorney, Agent, or Firm—Brian Roffe

(57) ABSTRACT

Arrangement and method for determining weight of an occupying item in a seat including one or more weight sensors arranged to obtain a measurement of the force applied to the seat, a forcing function determination arrangement for measuring a forcing function of the seat and a processor coupled to the weight sensor(s) and forcing function determination arrangement for receiving the measurement of the force applied to the weight sensor(s) and the measurement of the forcing function from the forcing function measurement system and determining the weight of the occupying item based thereon. The forcing function determination arrangement may include an accelerometer and measures effects on the seat caused by load of a seatbelt associated with the seat and/or effects on the seat of road roughness, steering maneuvers, and a vehicle suspension system.

39 Claims, 36 Drawing Sheets

